

Figure 2b.

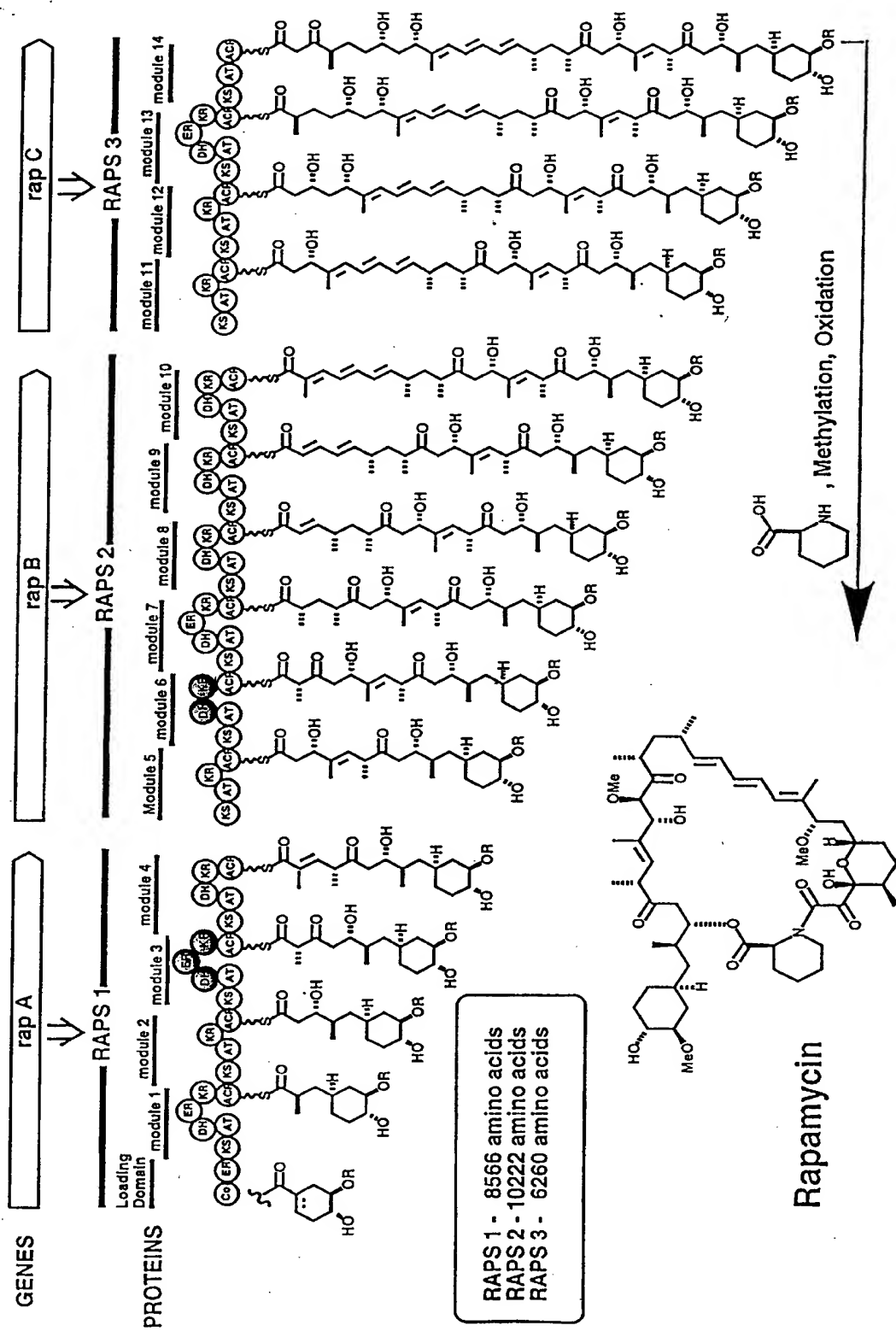


Figure 3

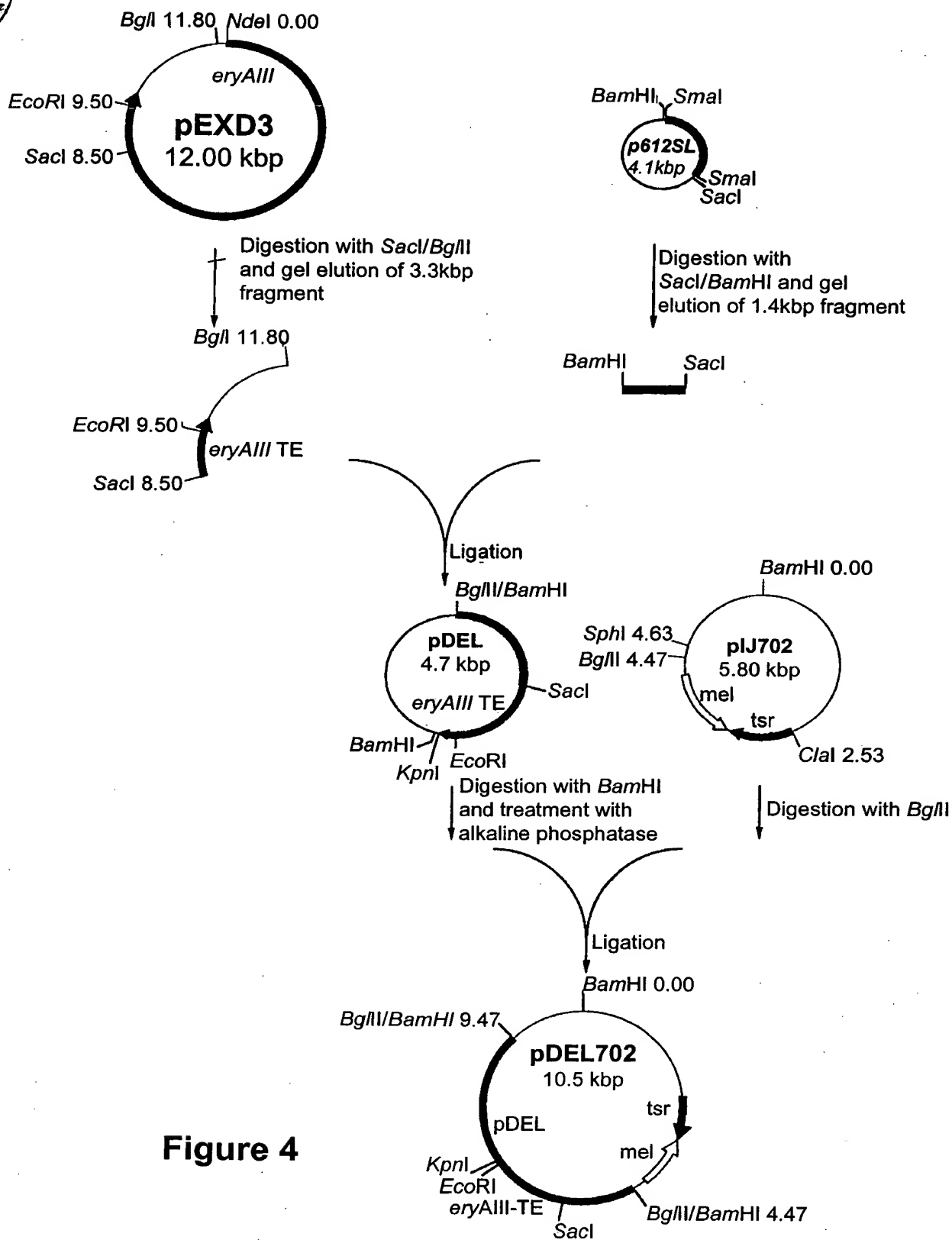


Figure 4

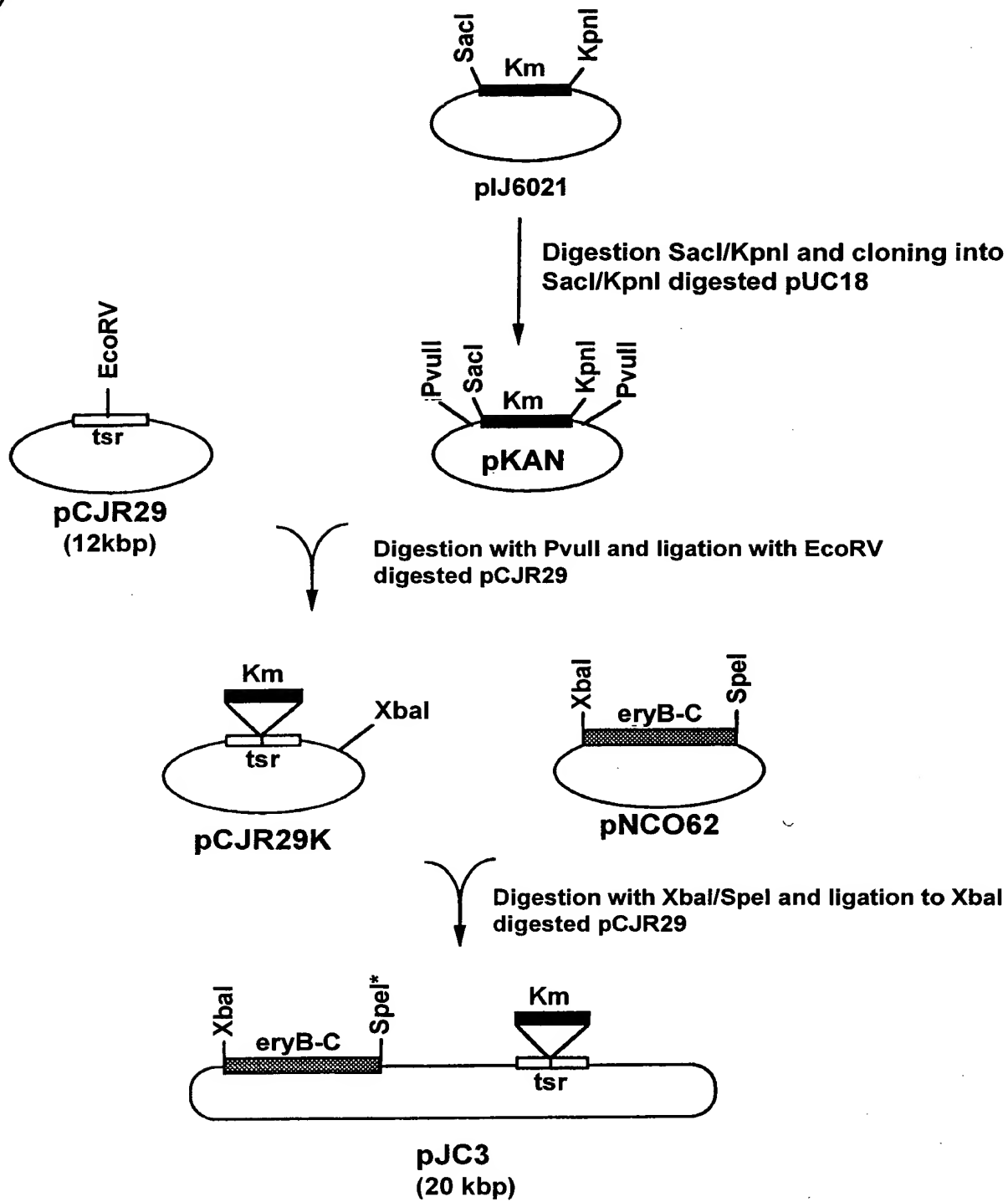


Figure 5

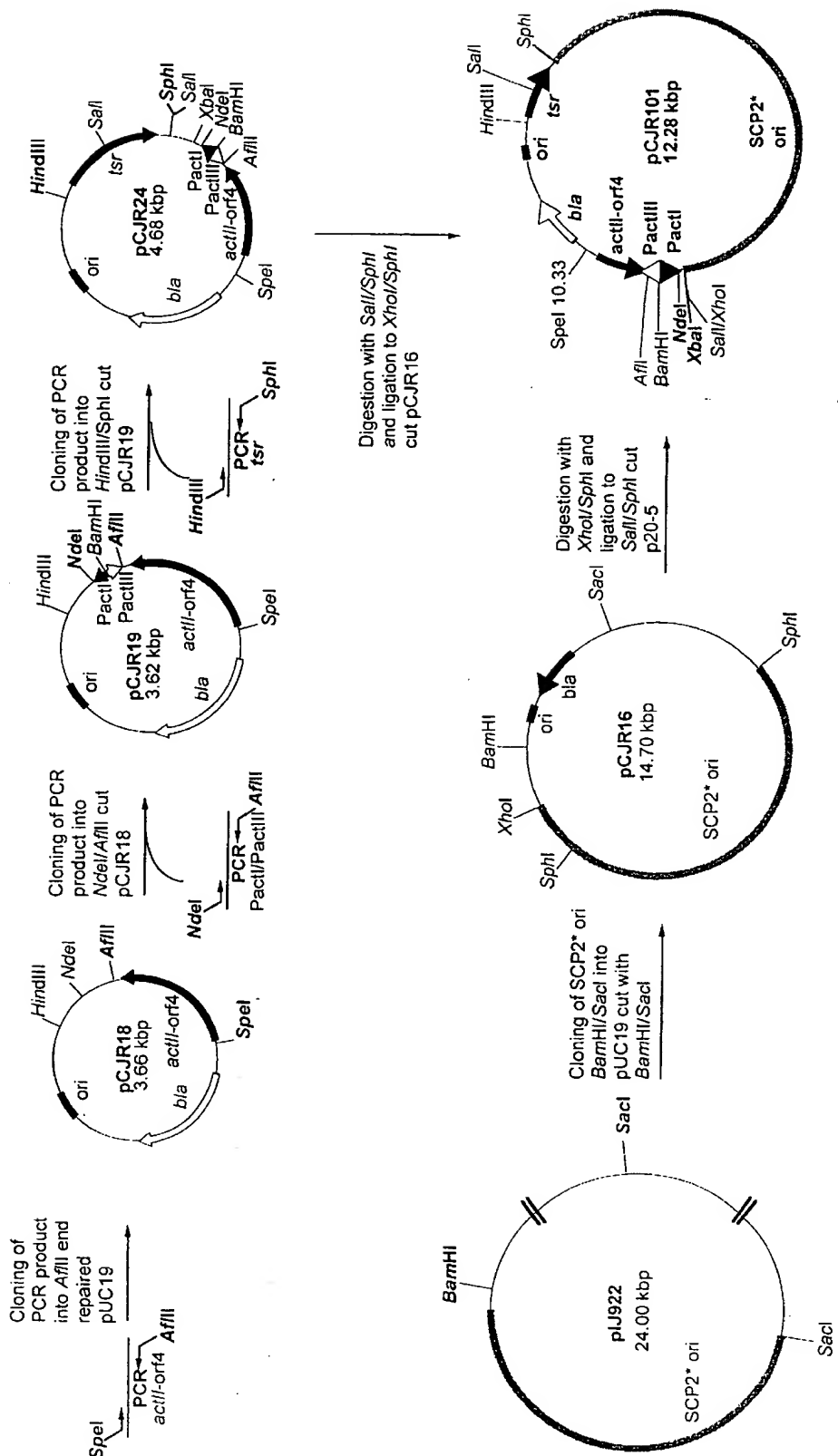


Figure 6

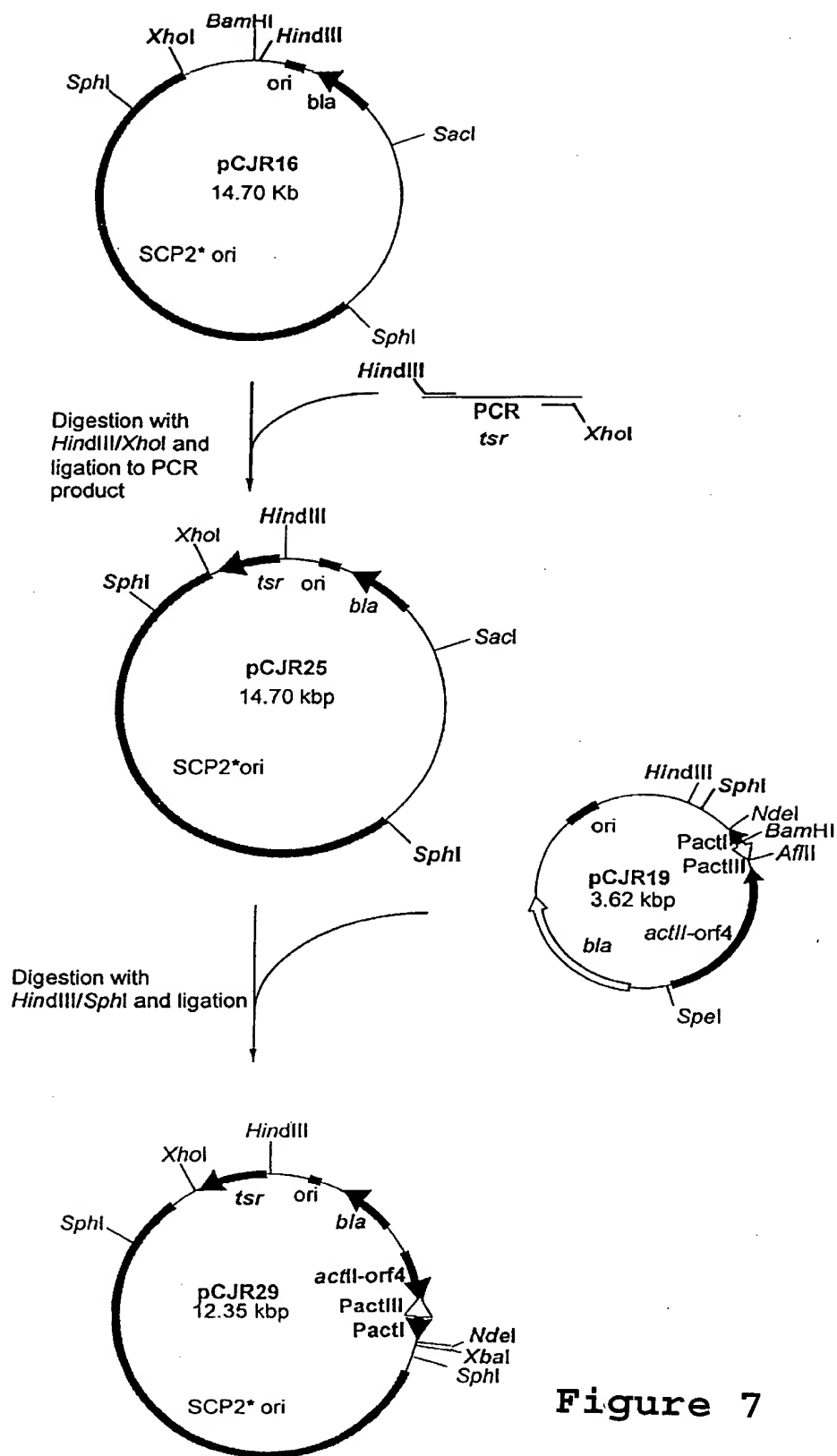


Figure 7

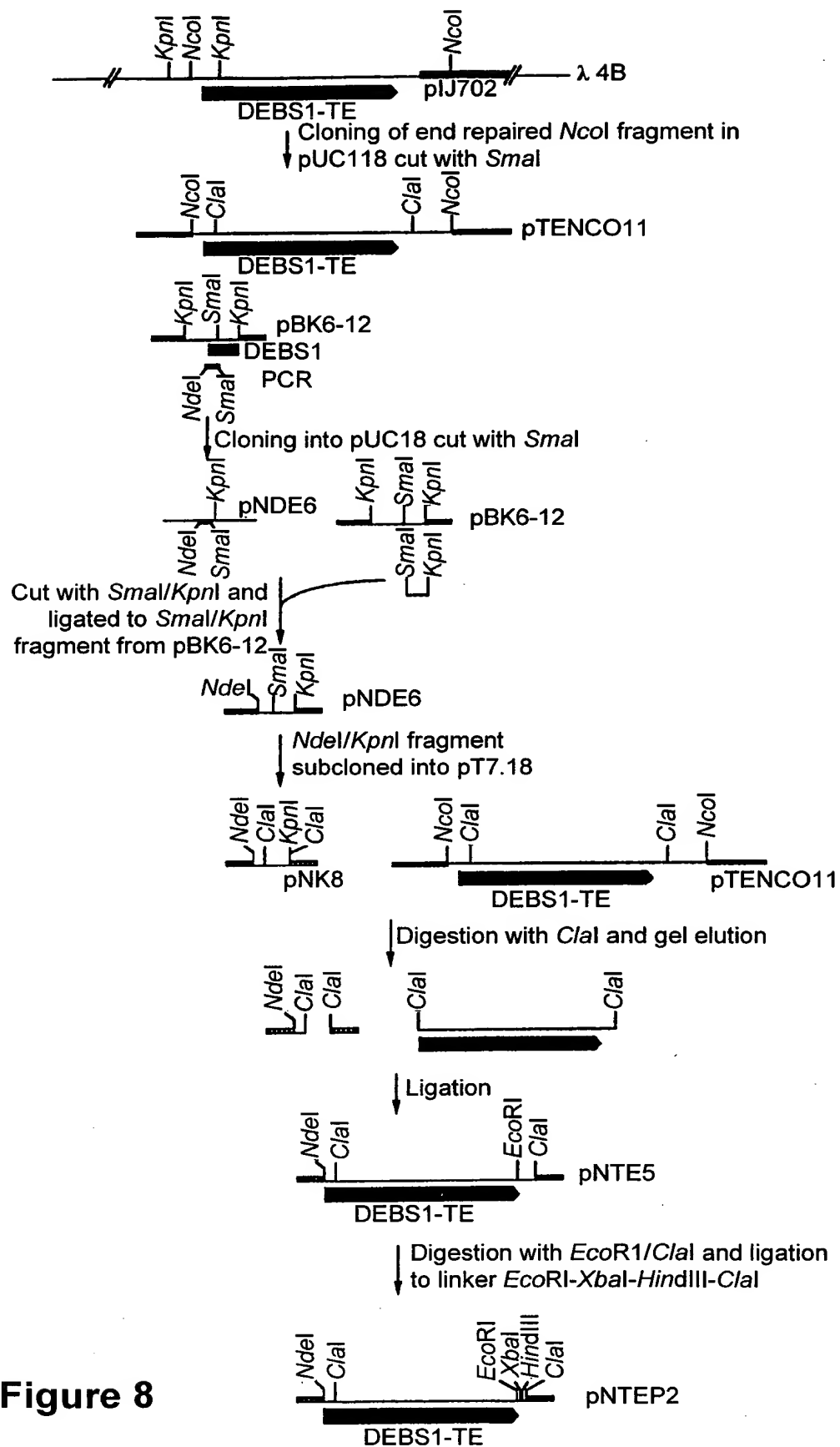


Figure 8

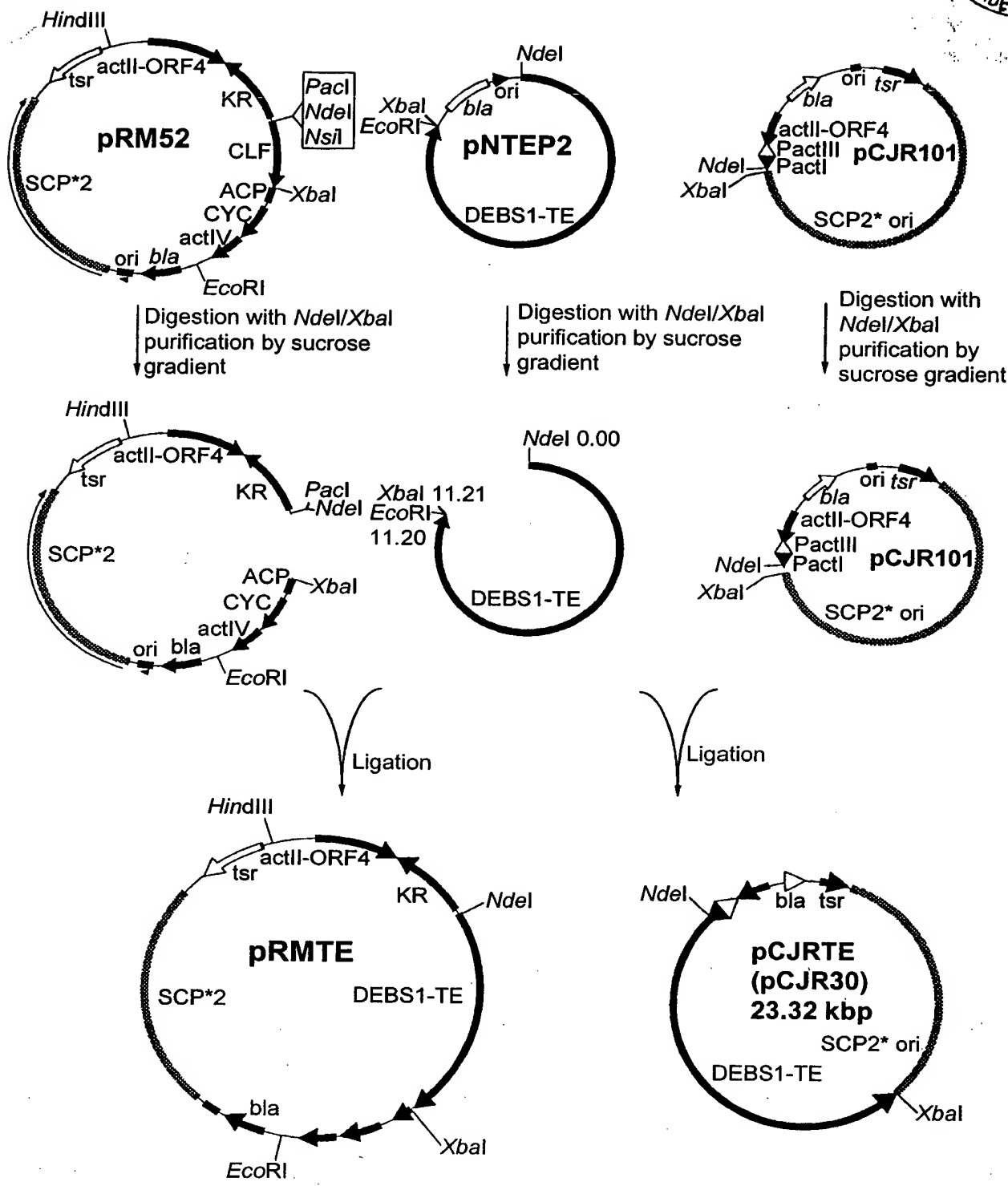


Figure 9

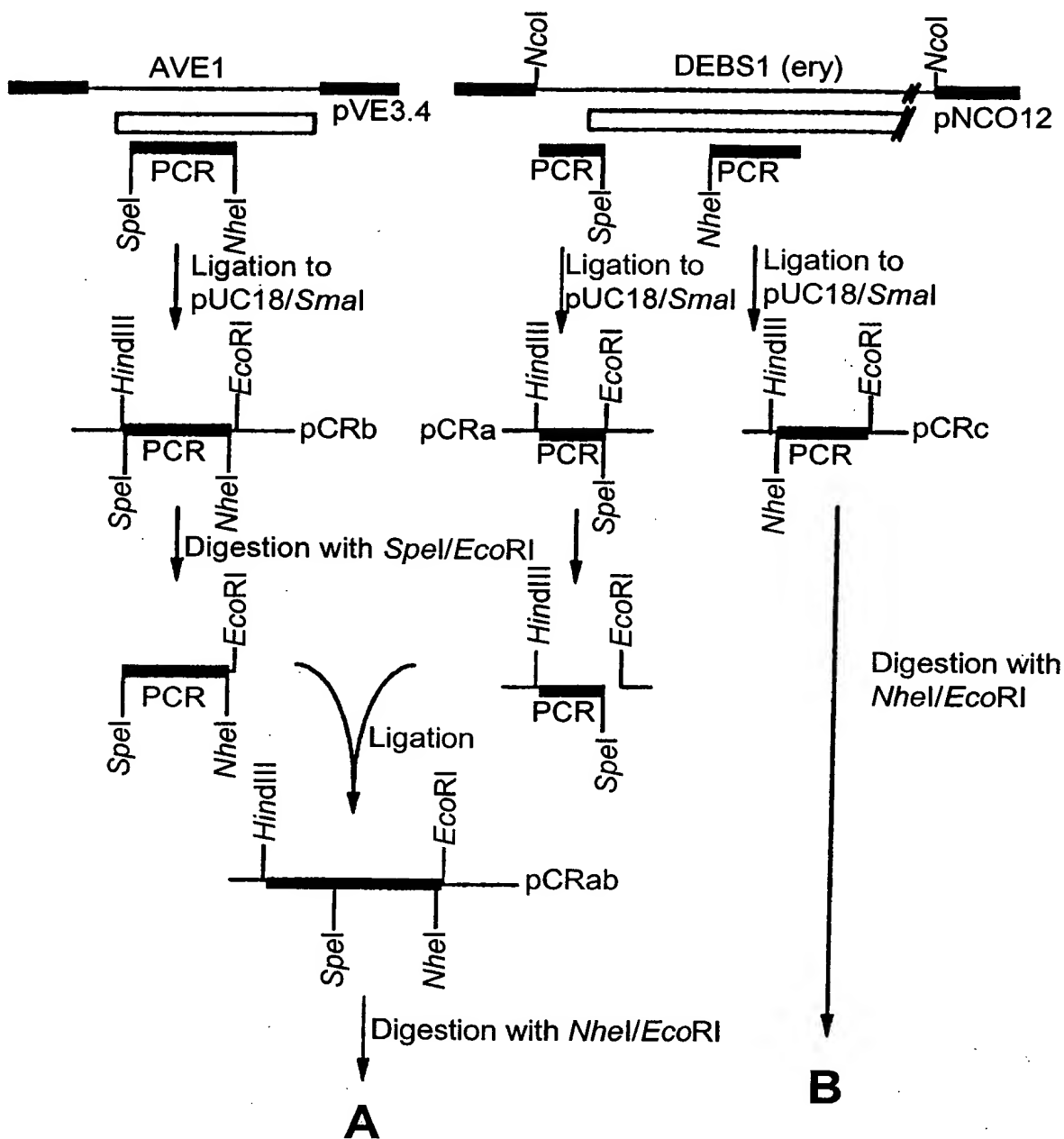


Fig. 10A

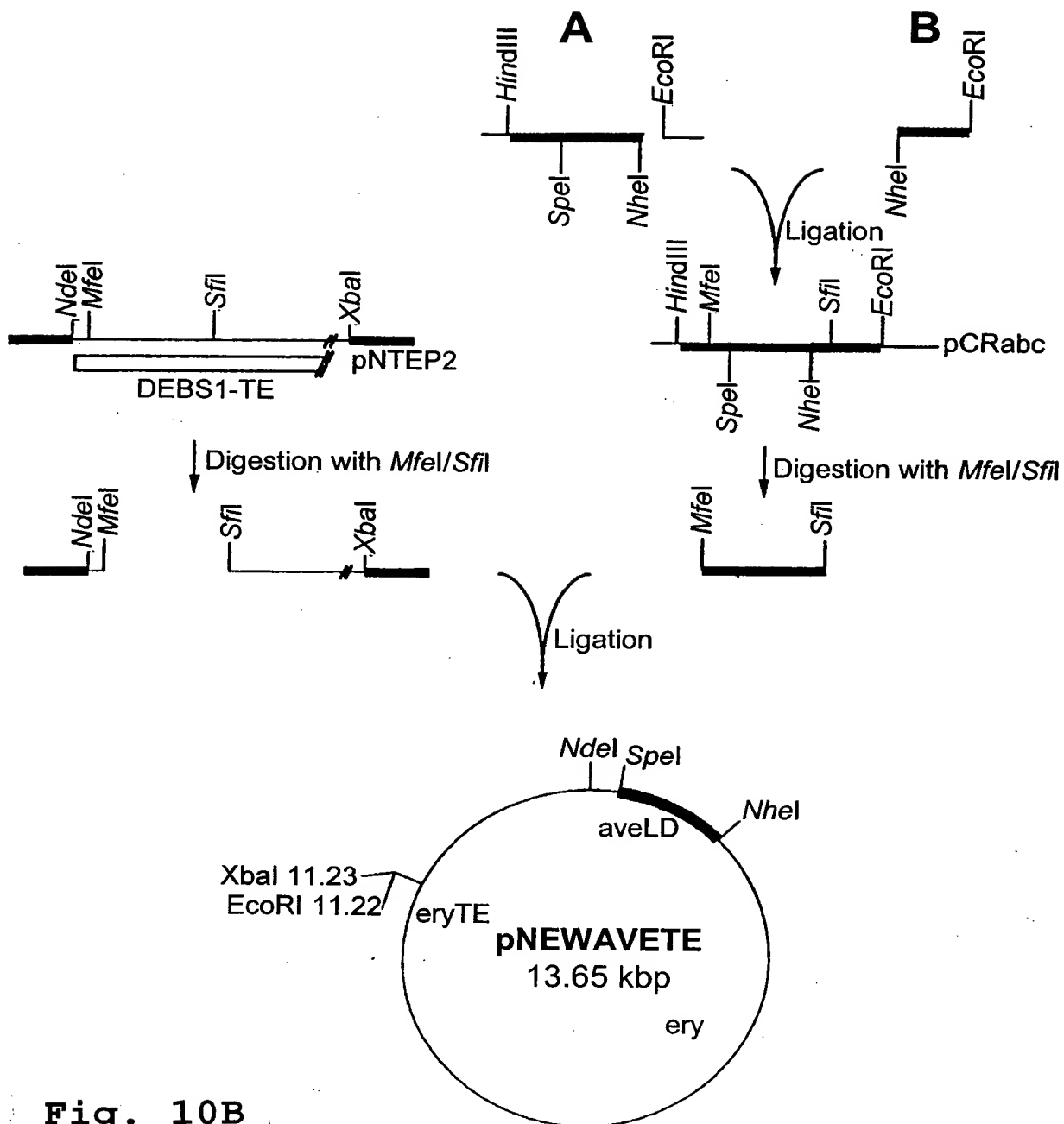


Fig. 10B

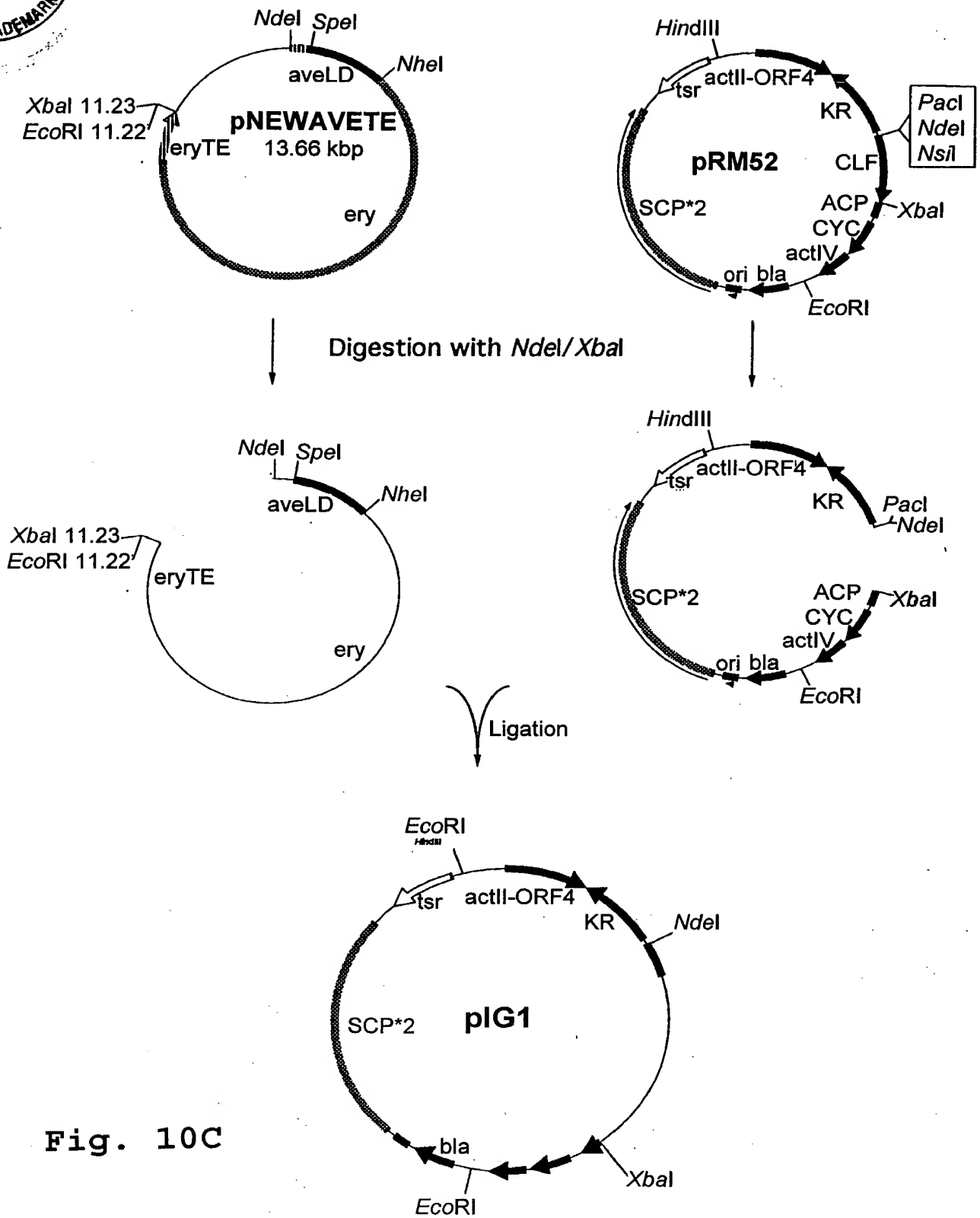


Fig. 10C

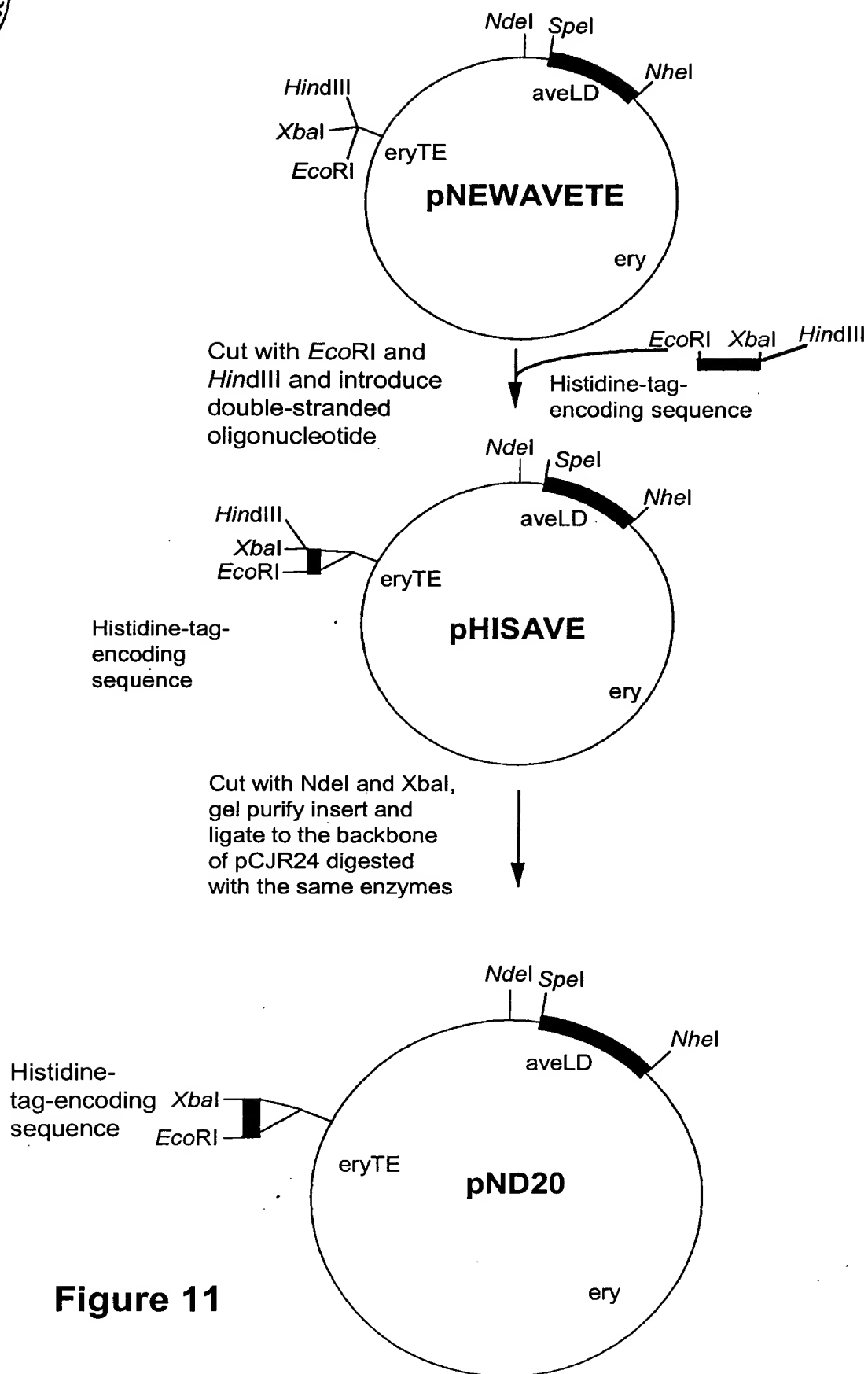


Figure 11

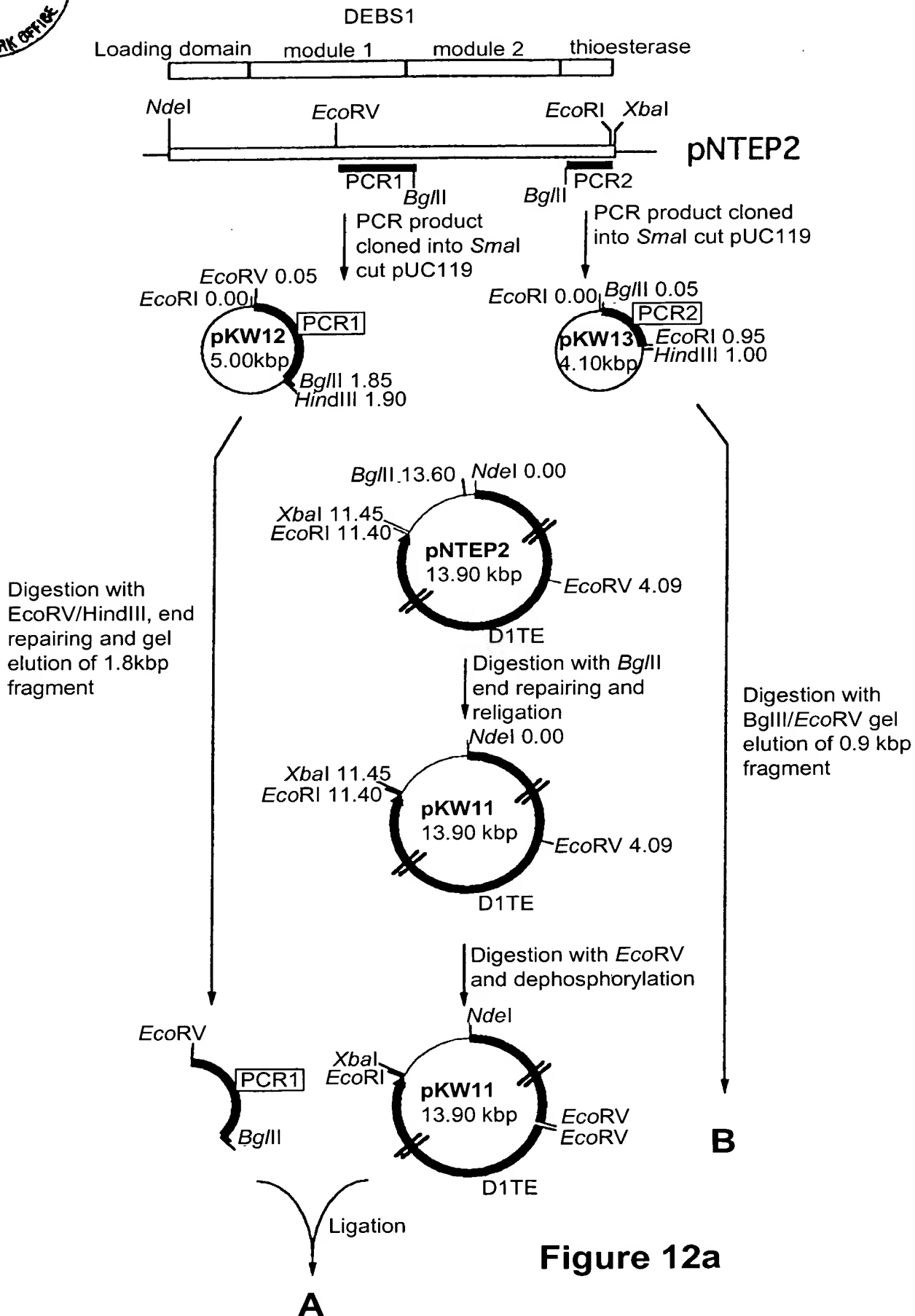
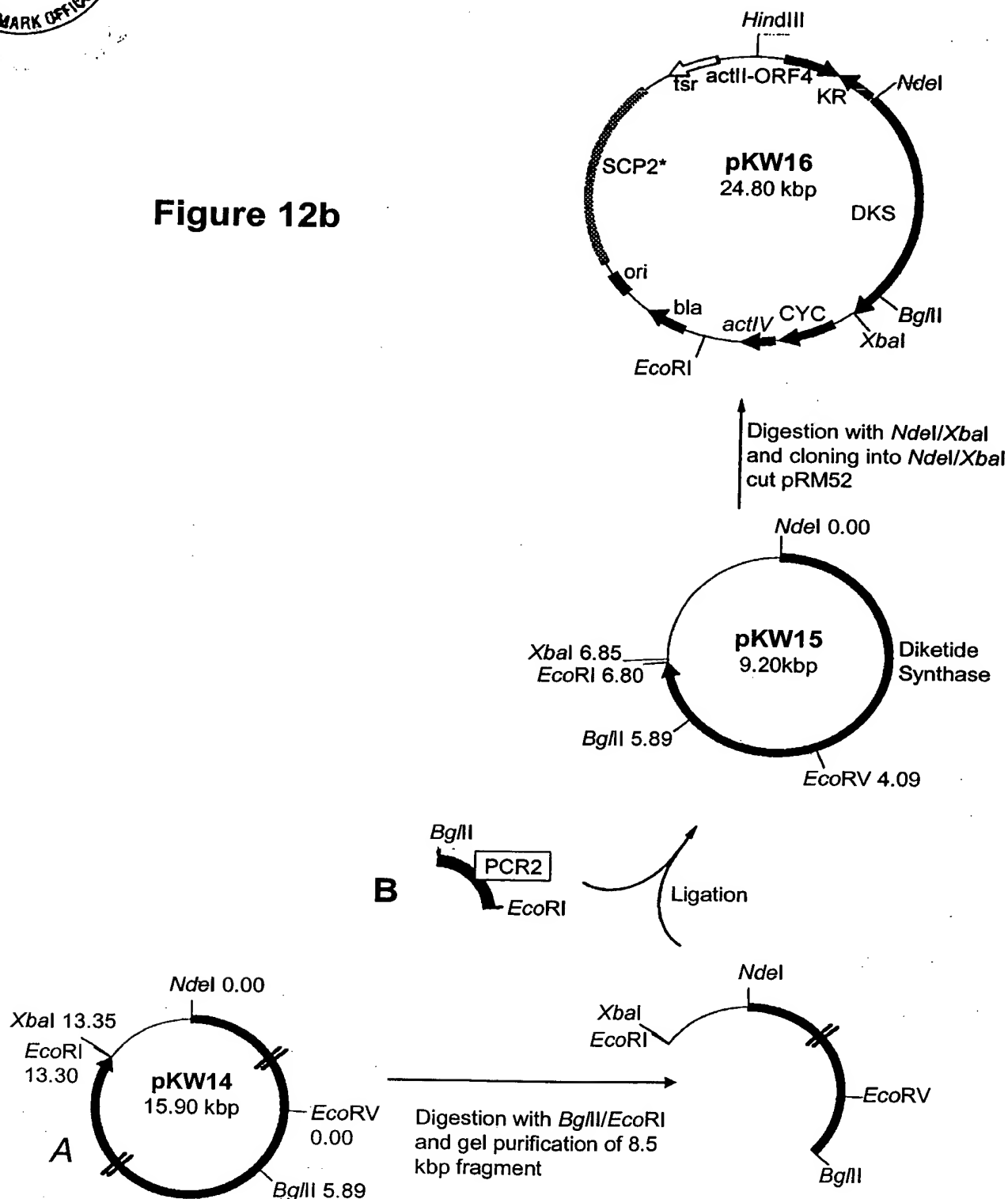




Figure 12b



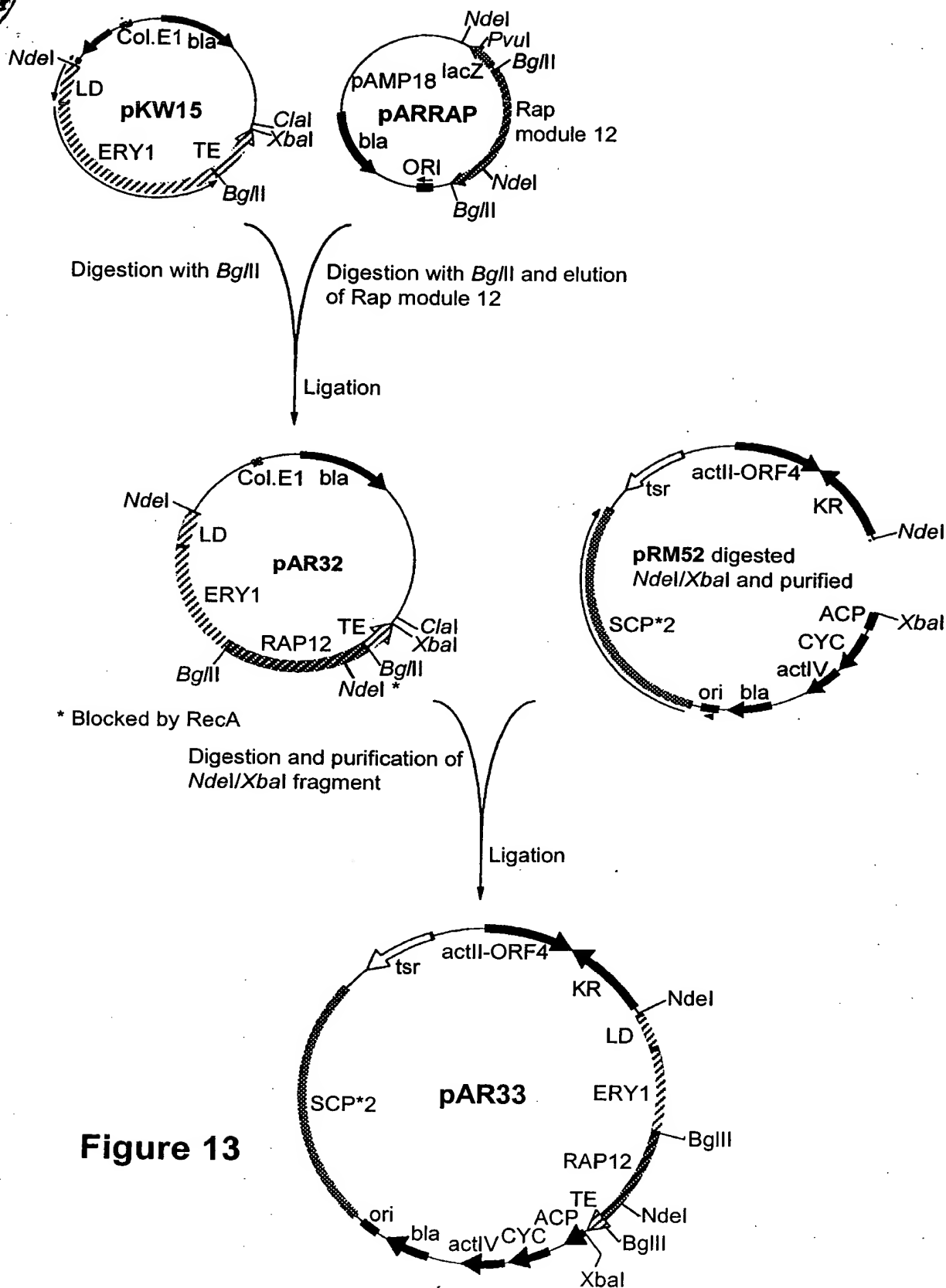


Figure 13

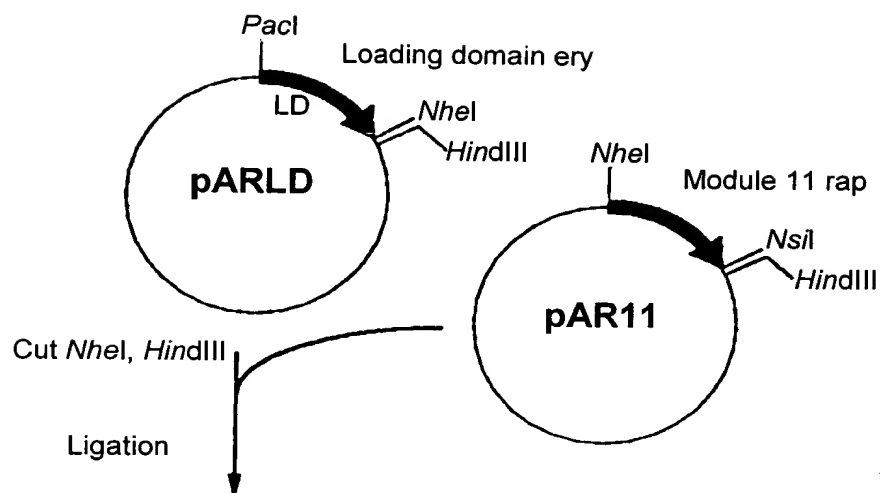
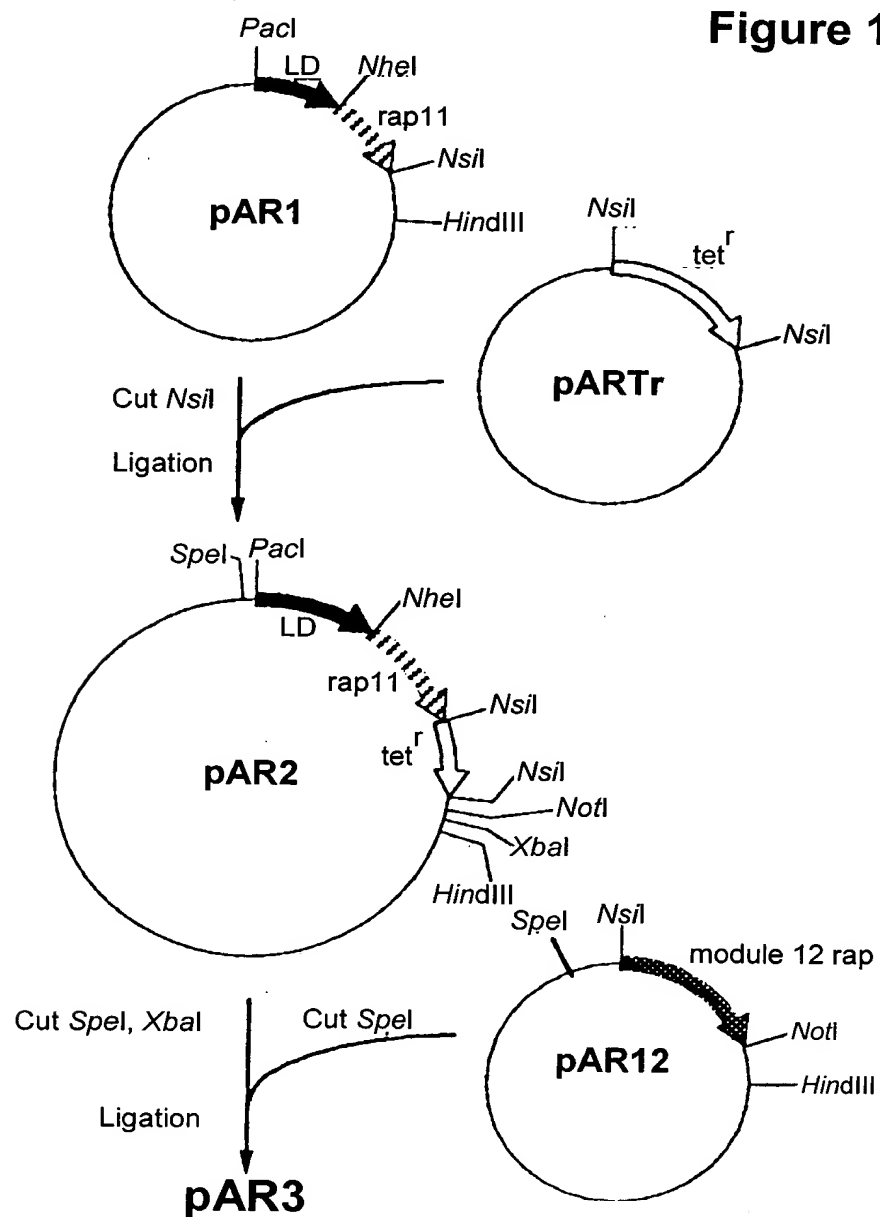


Figure 14a



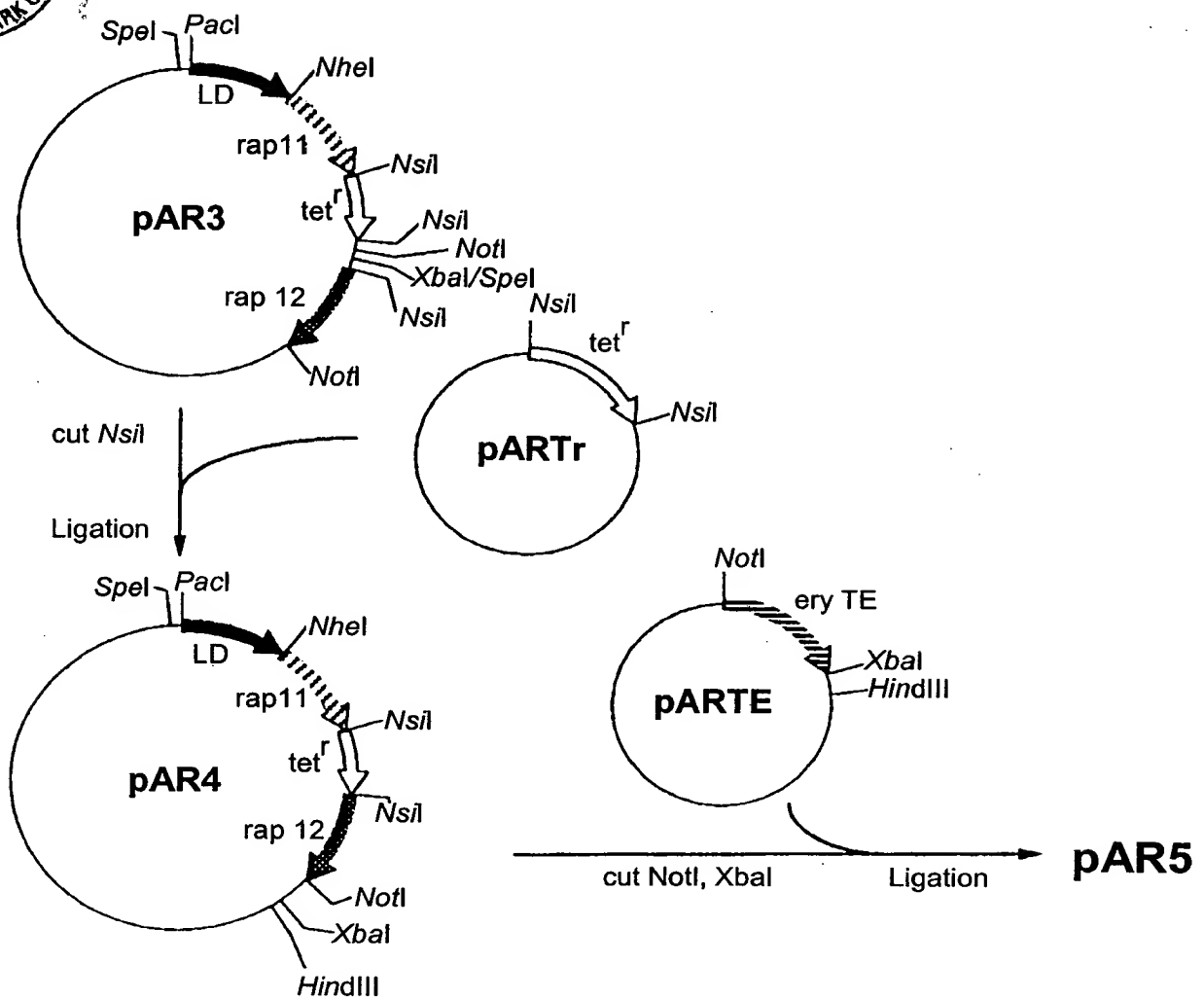


Figure 14b

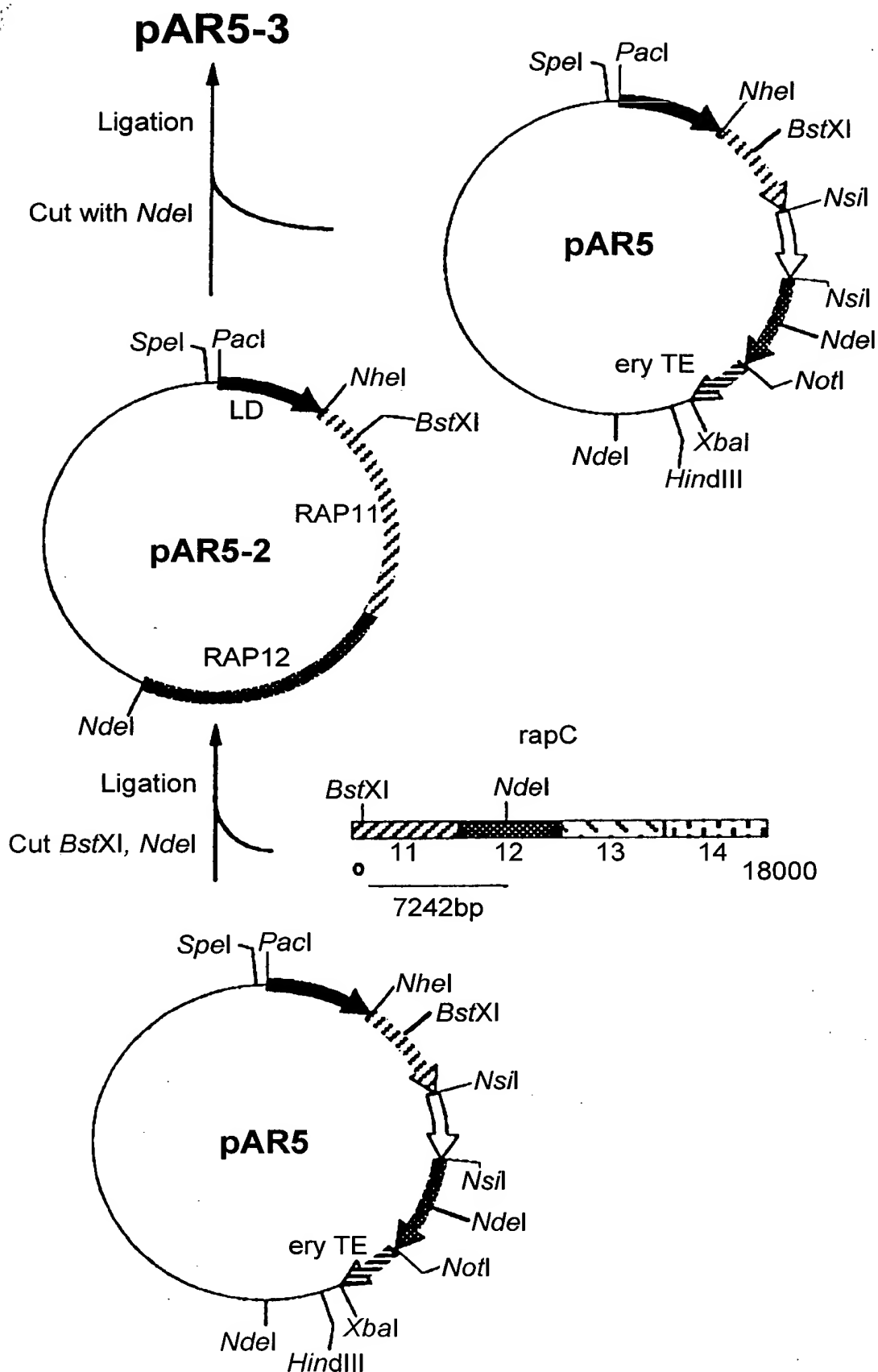


Figure 14c

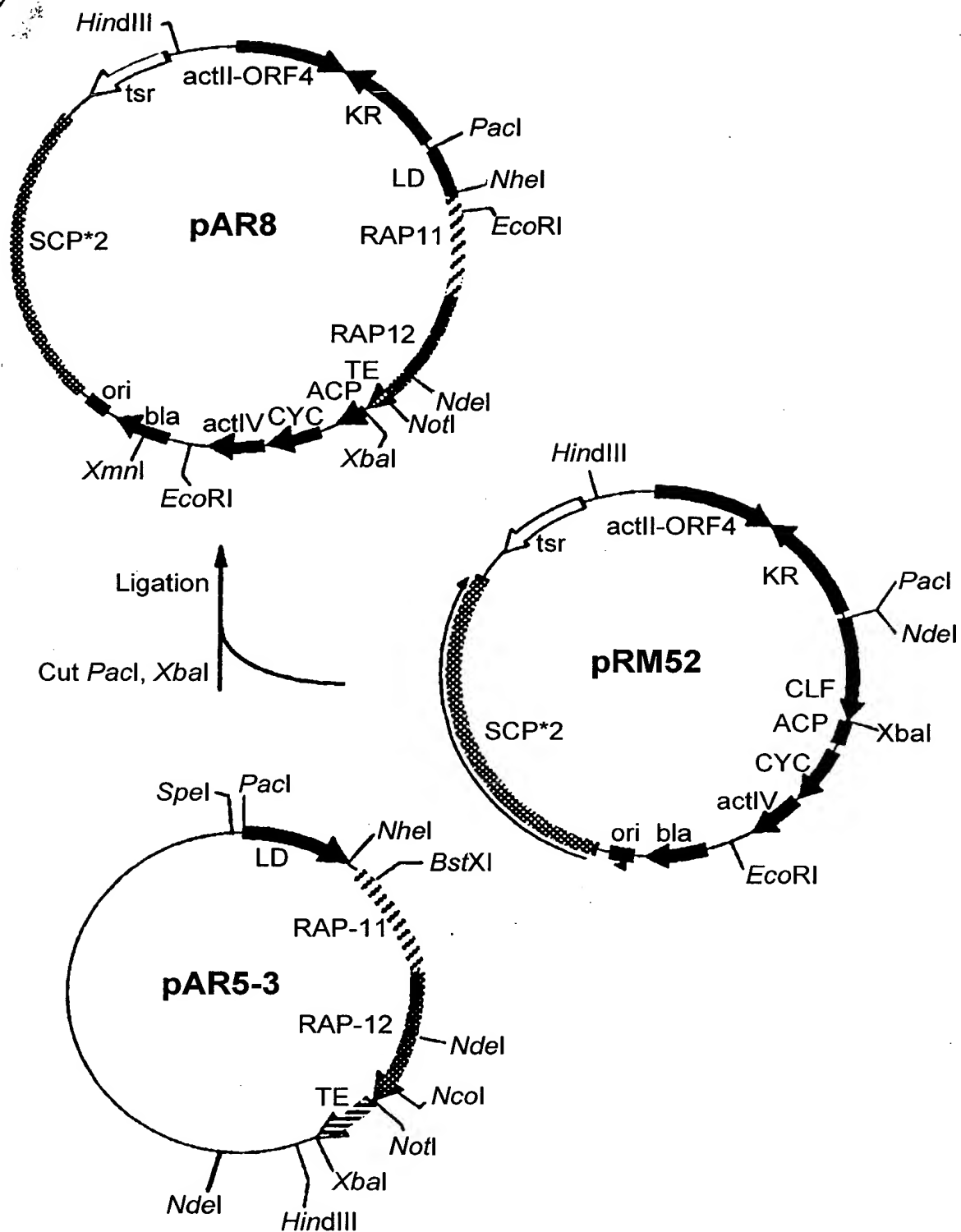


Figure 14d

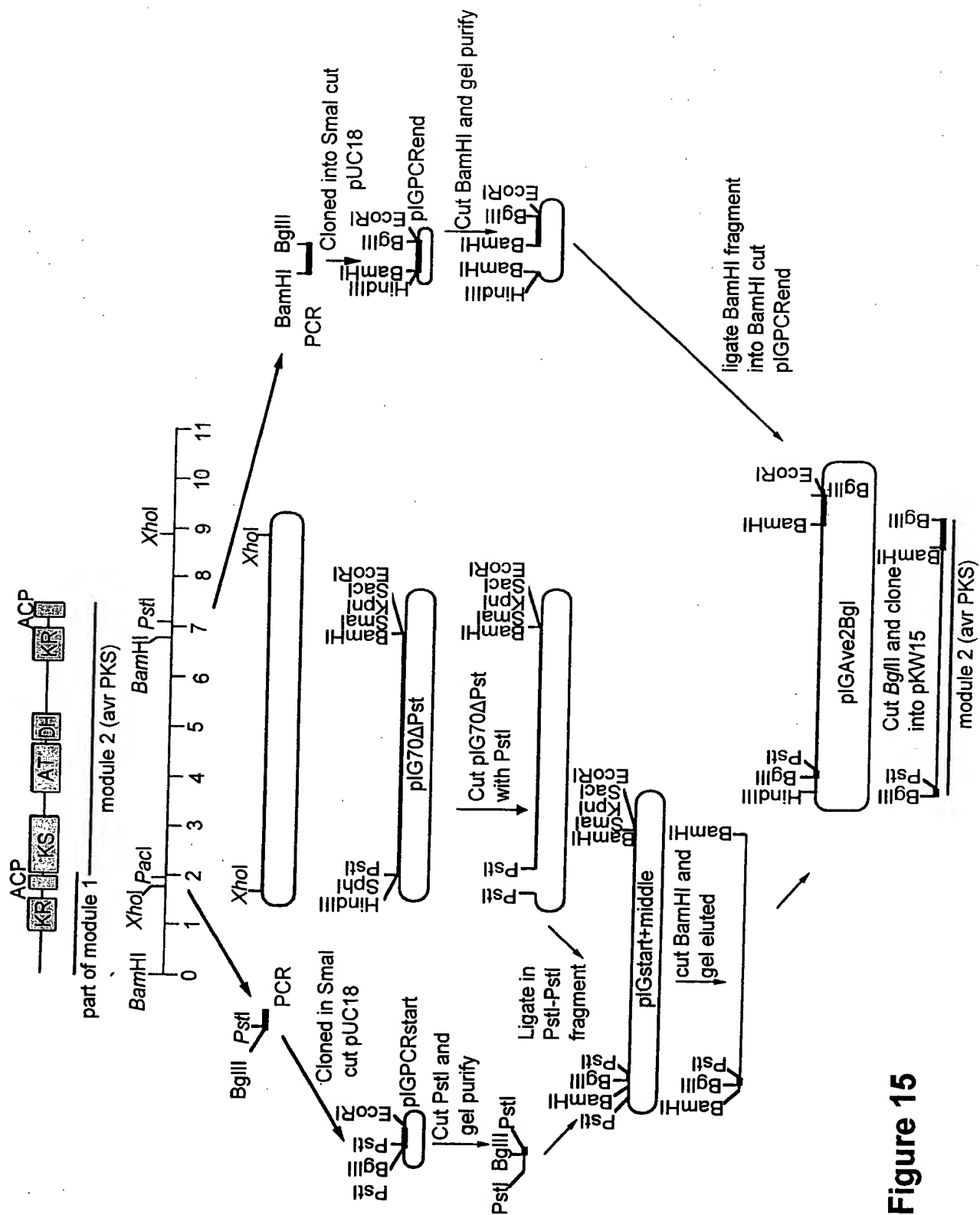


Figure 15

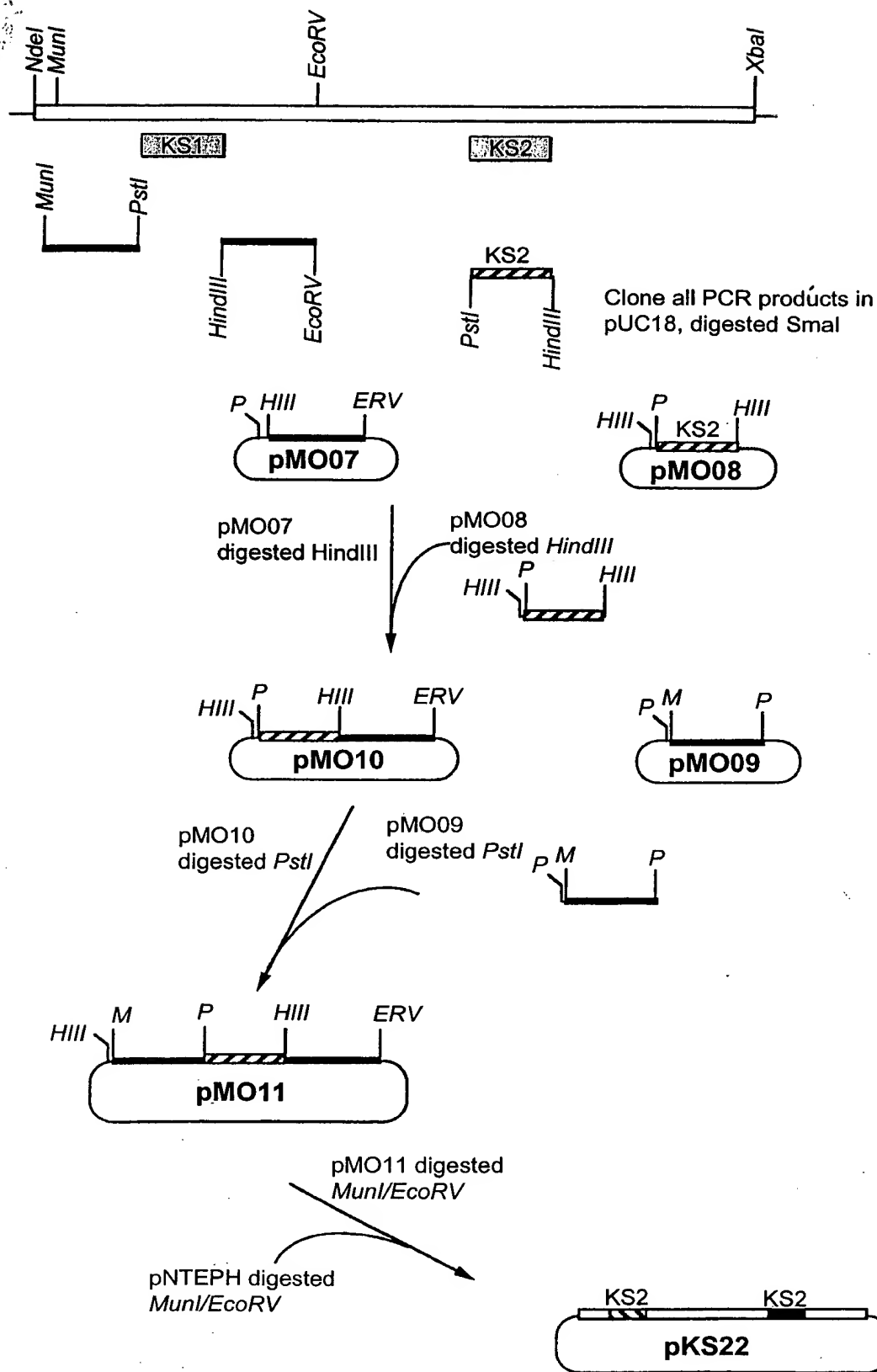


Figure 16

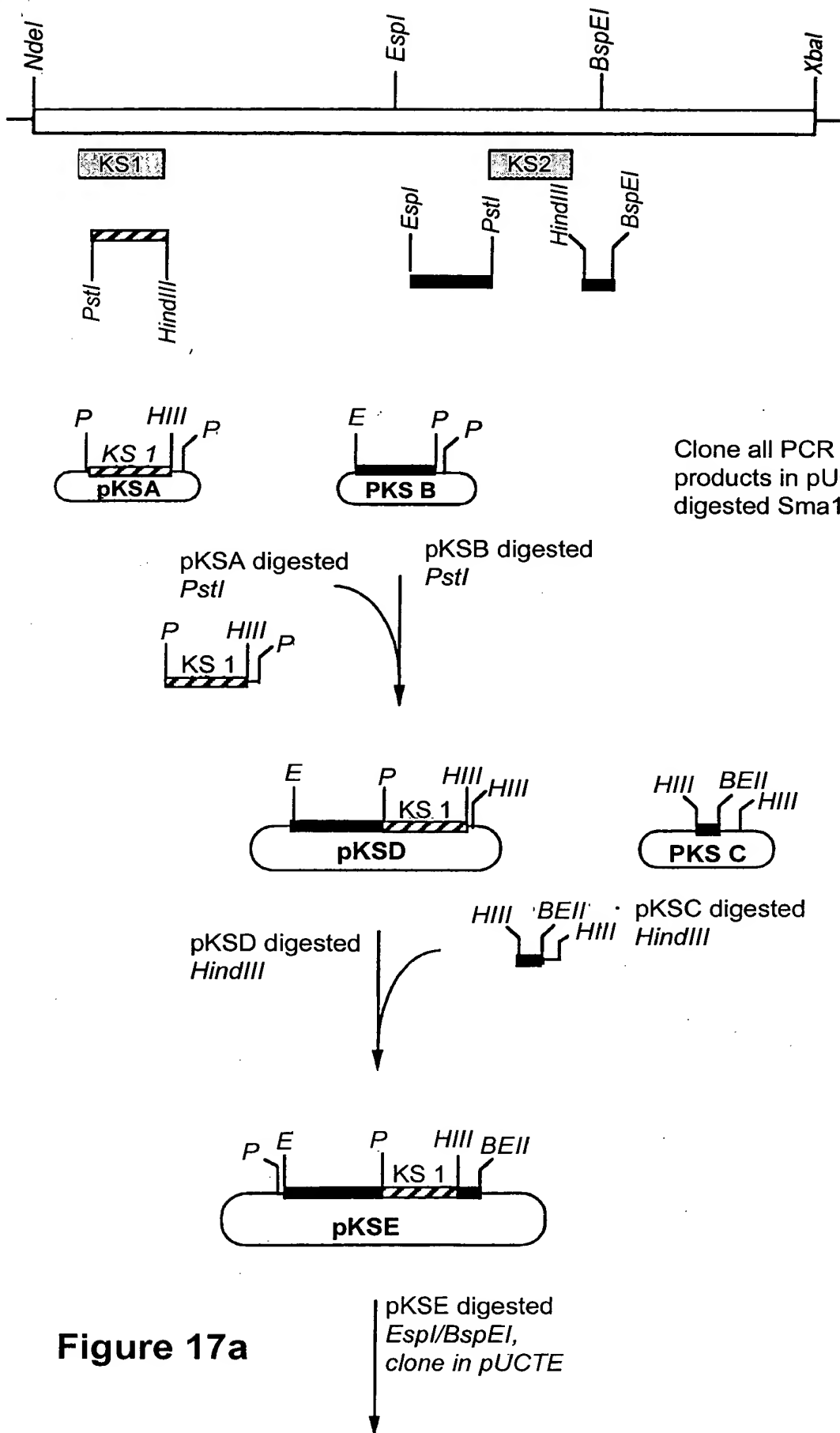


Figure 17a

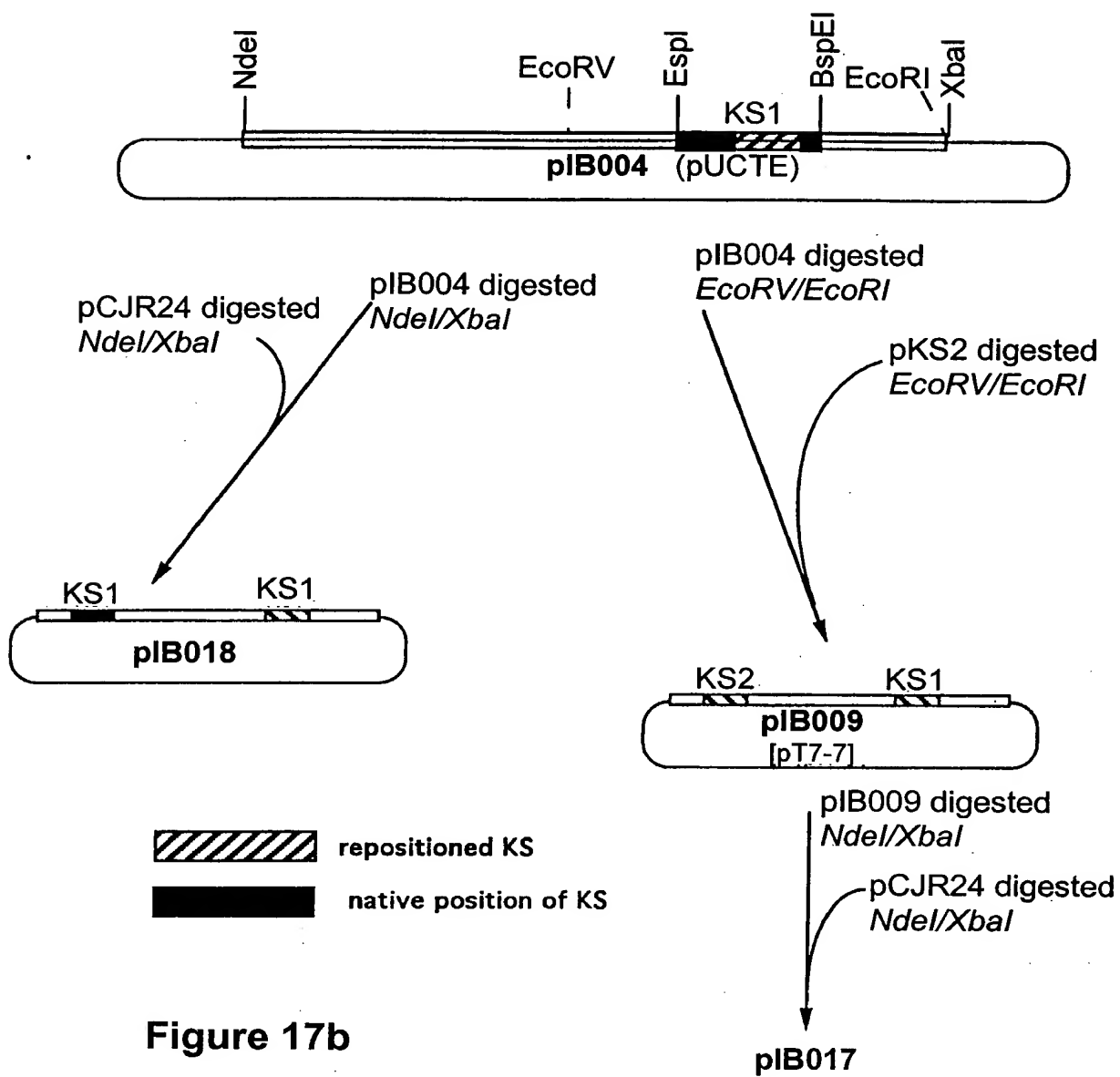


Figure 17b

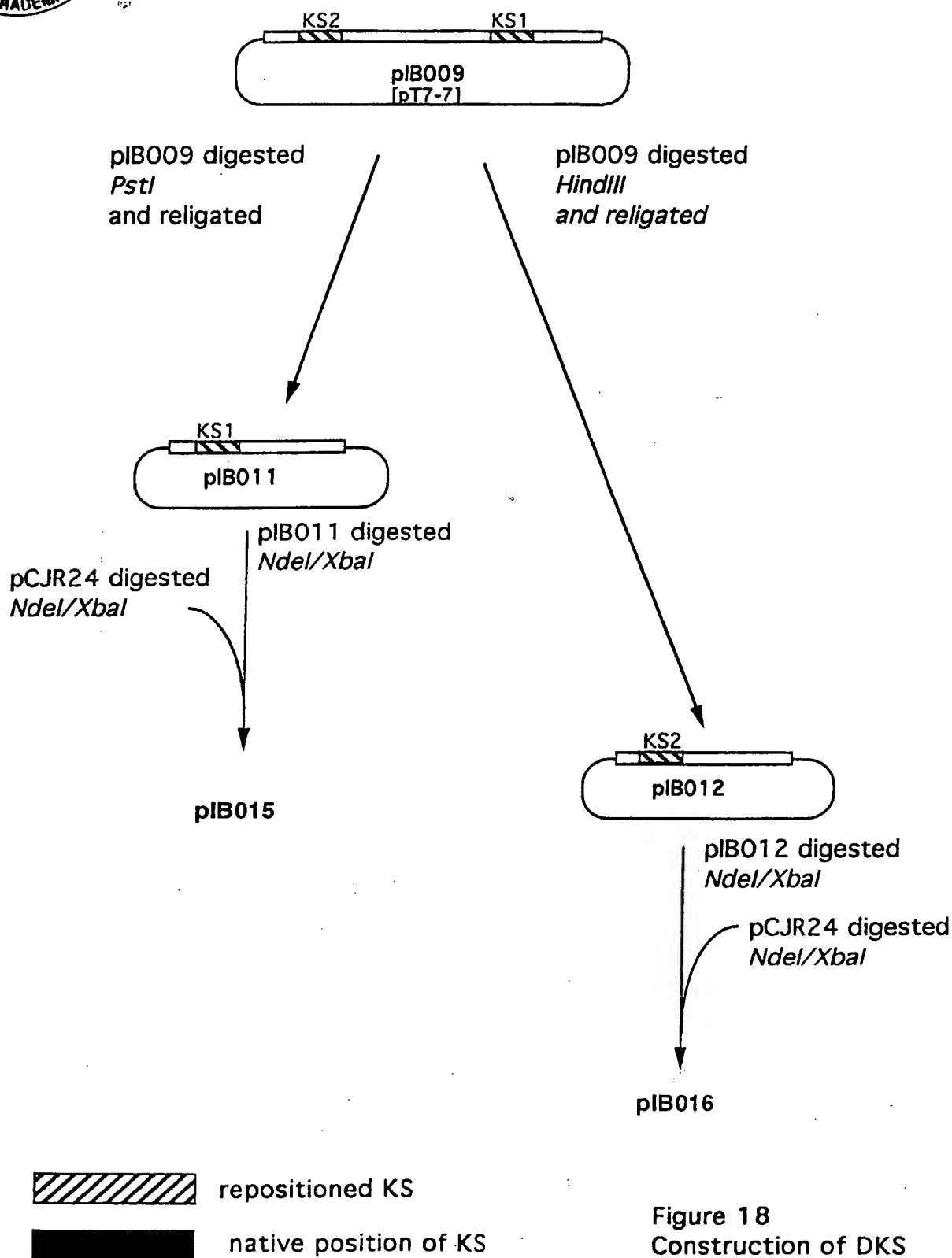


Figure 18
Construction of DKS

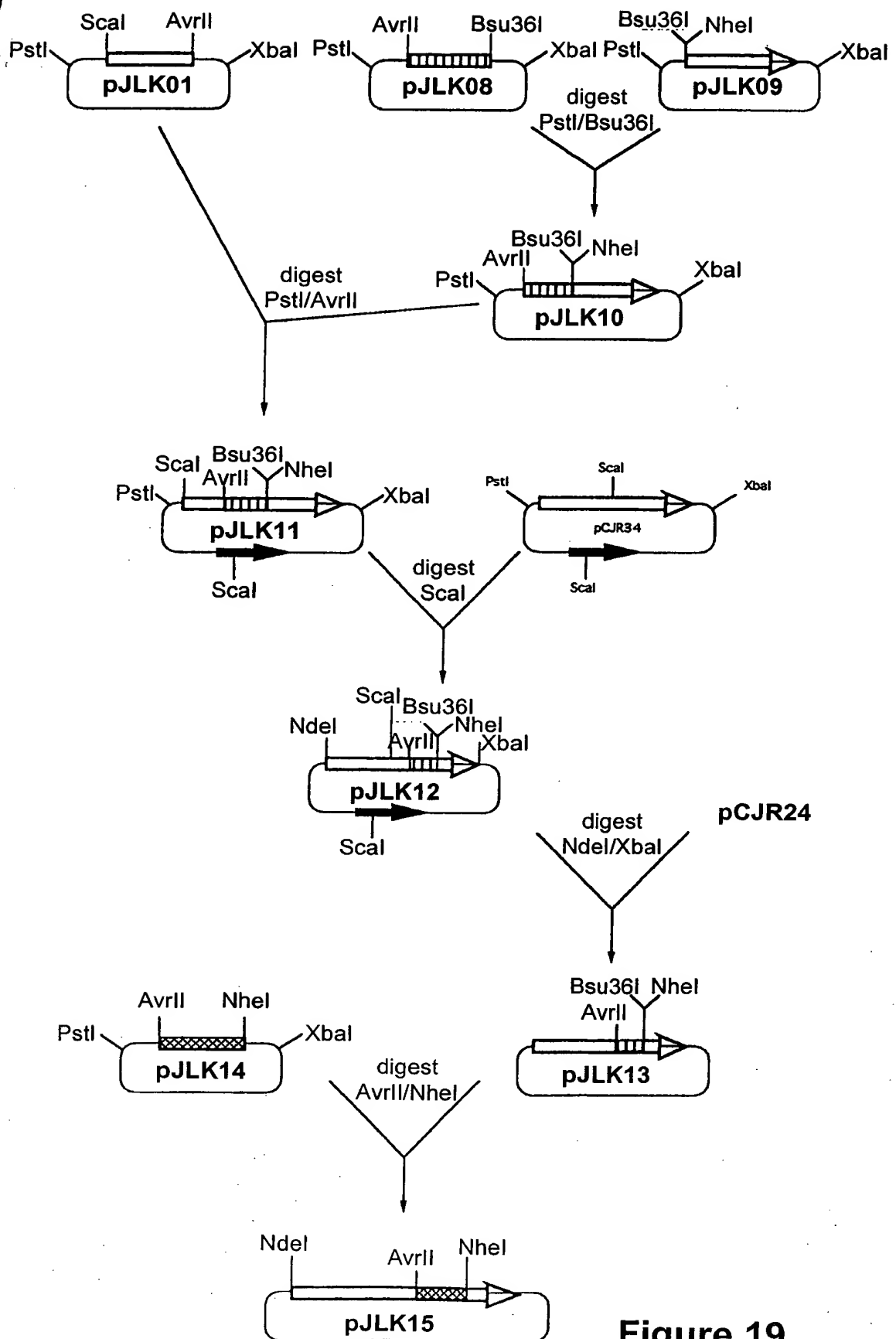


Figure 19

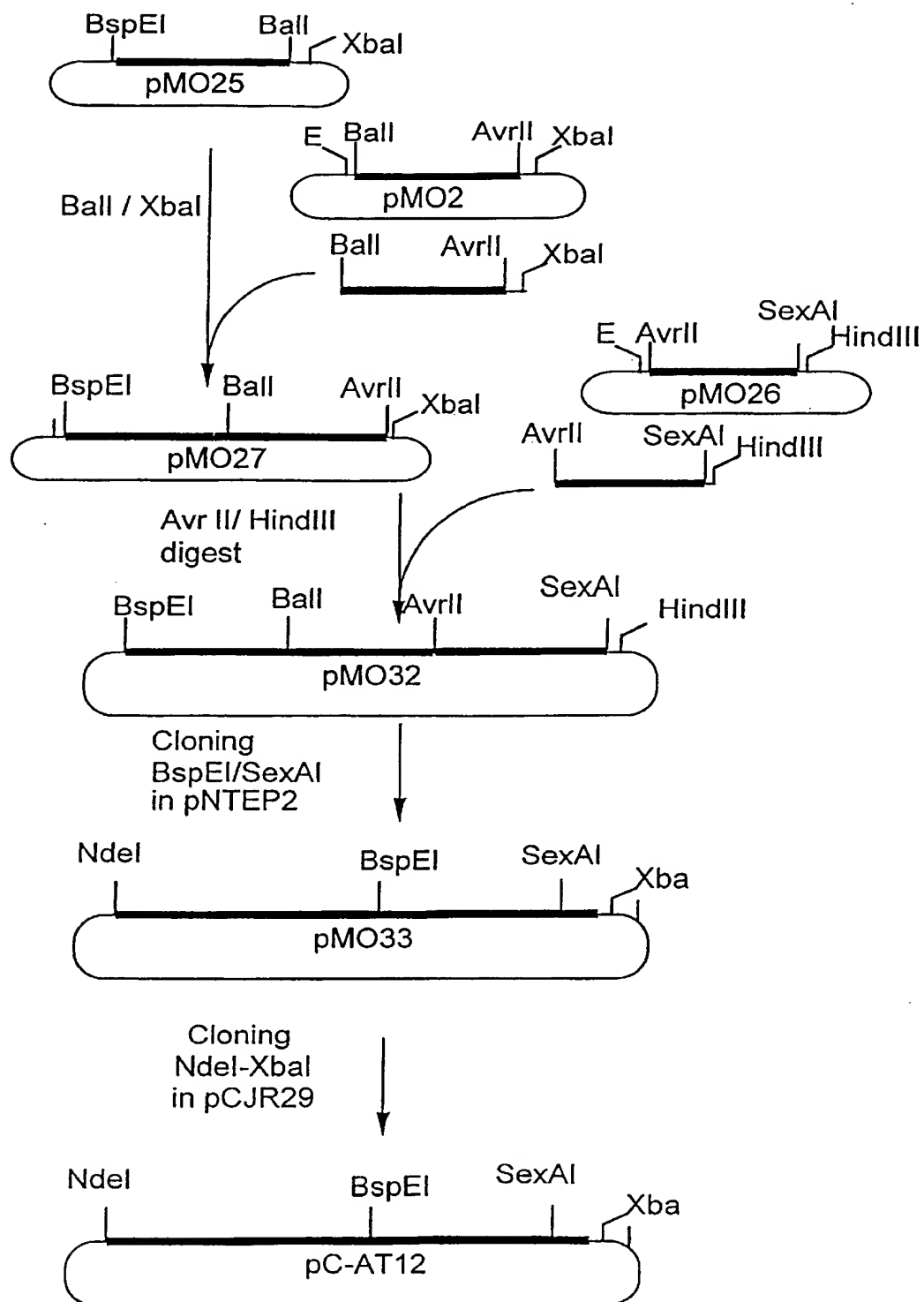


Figure 27

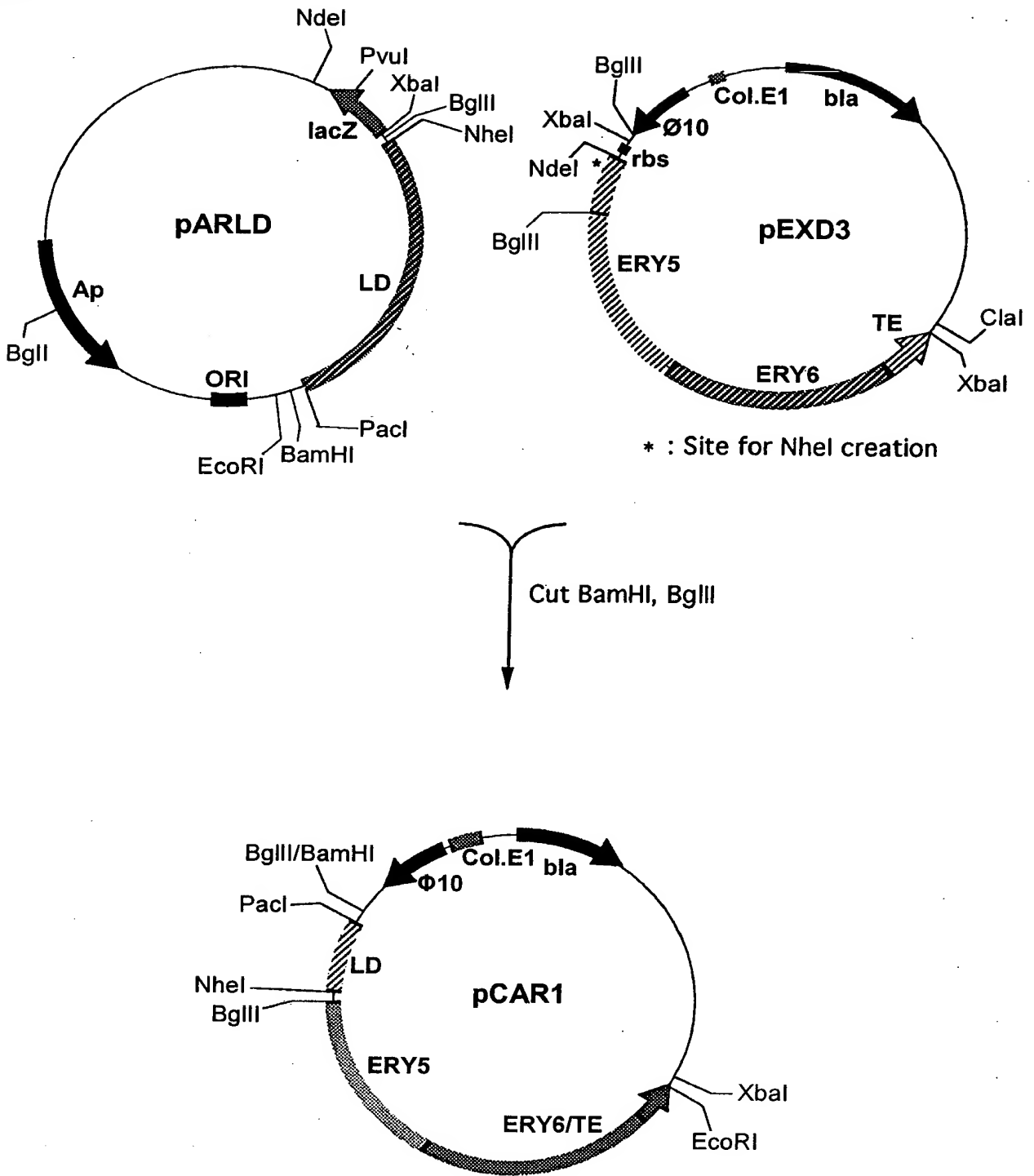


Figure 29a: Construction of pCAR11

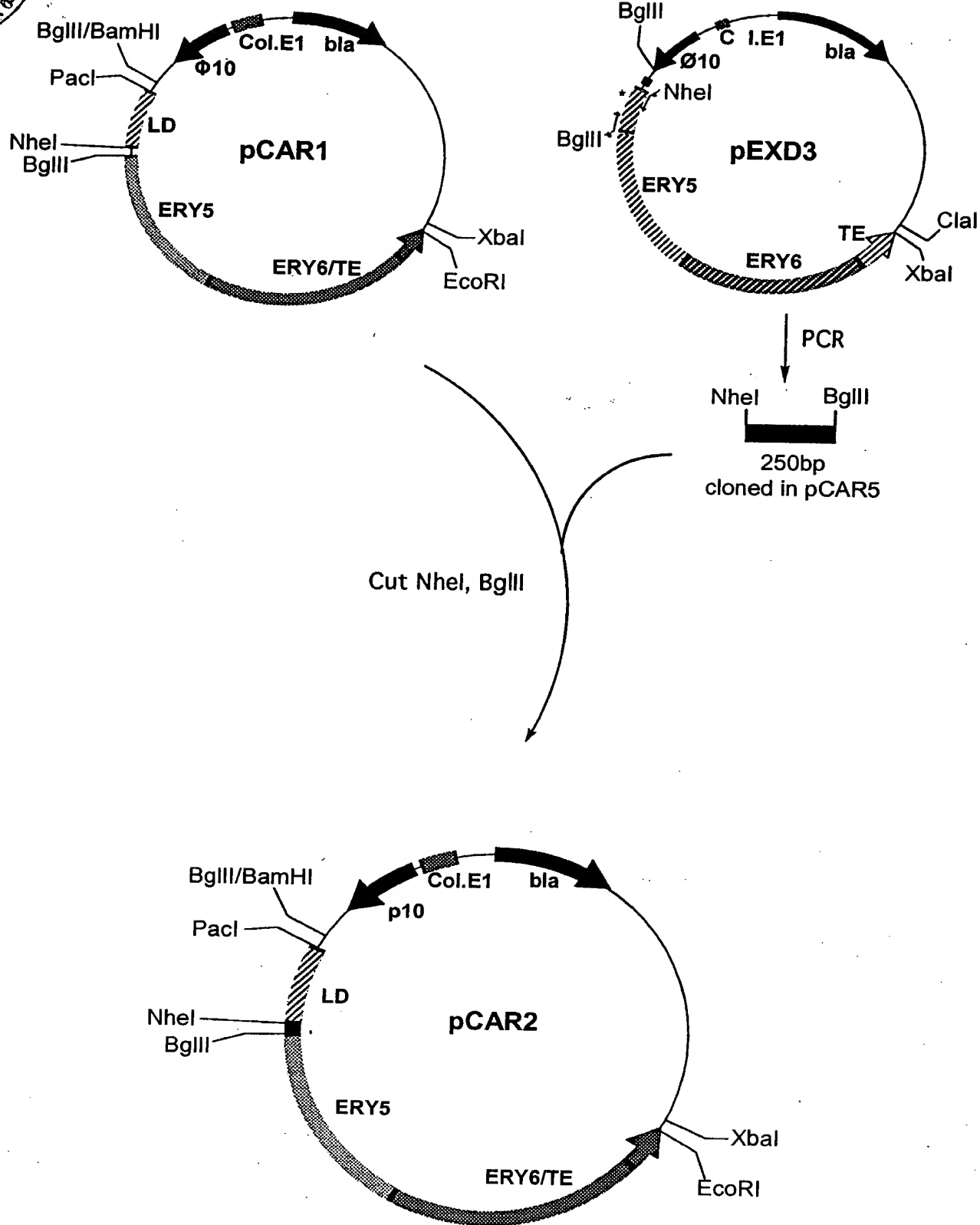


Figure 29b: Construction of pCART11

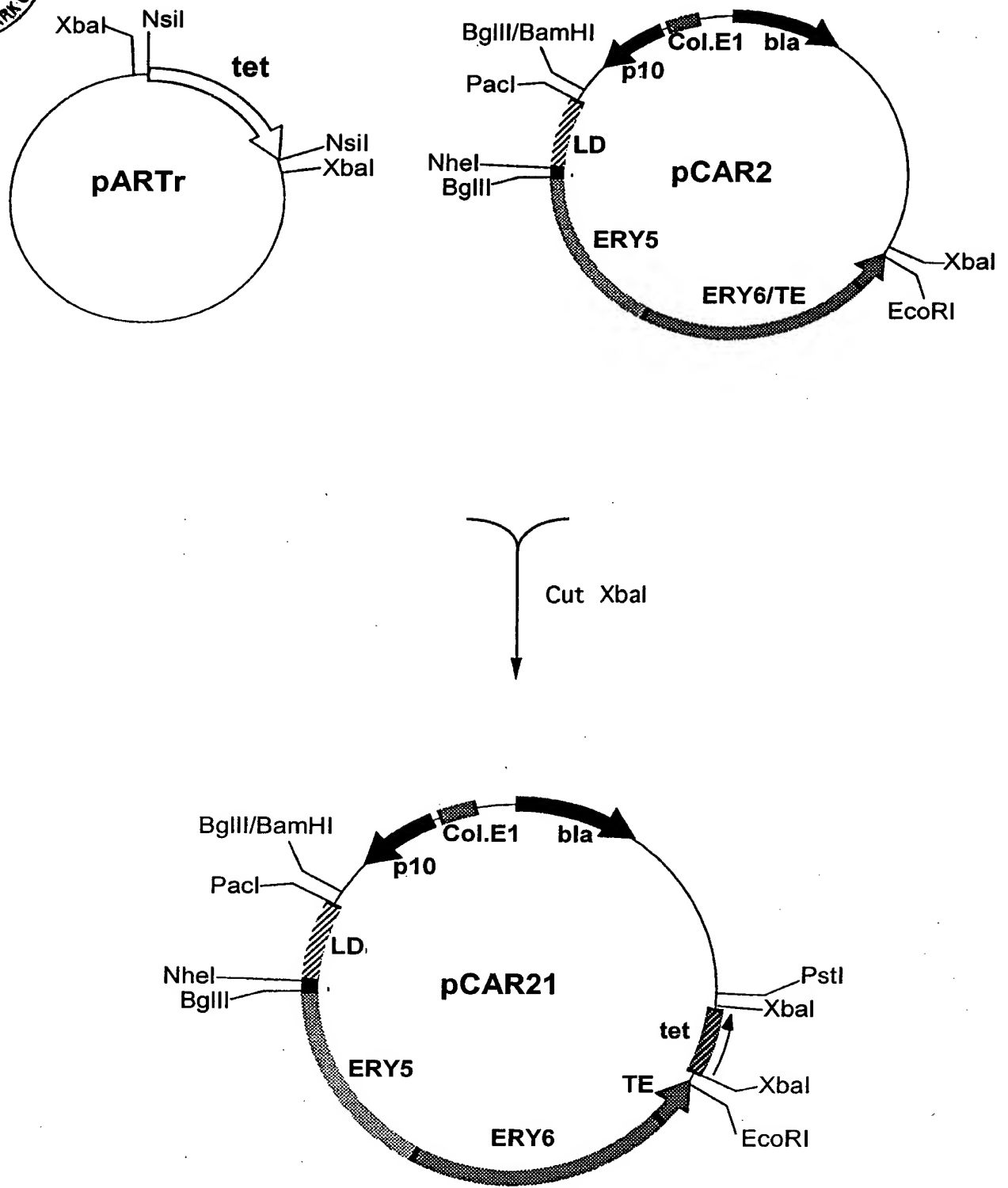


Figure 29c: Construction of pCAR21

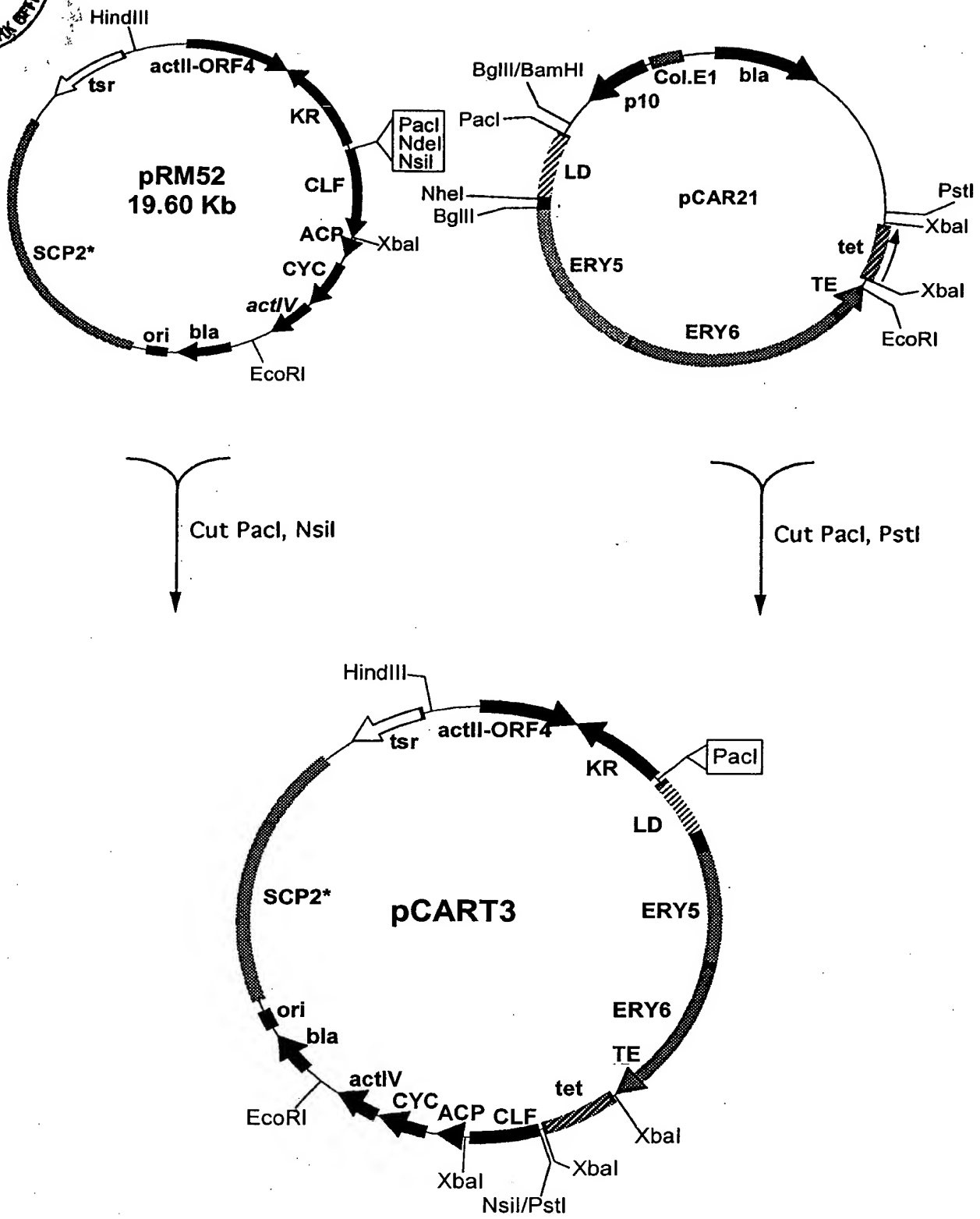


Figure 29d: Construction of pCART11

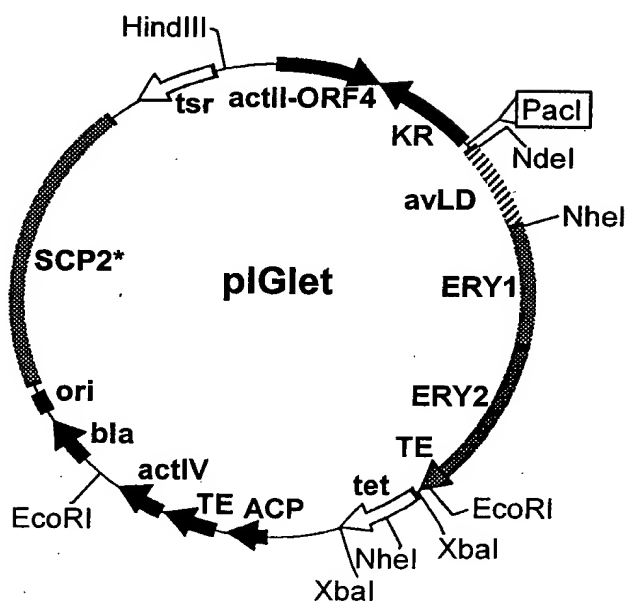
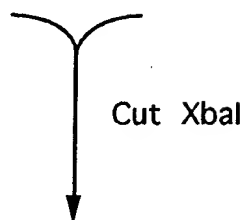
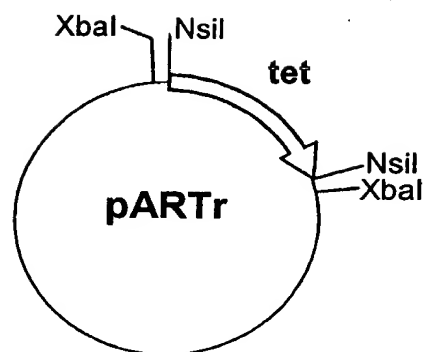
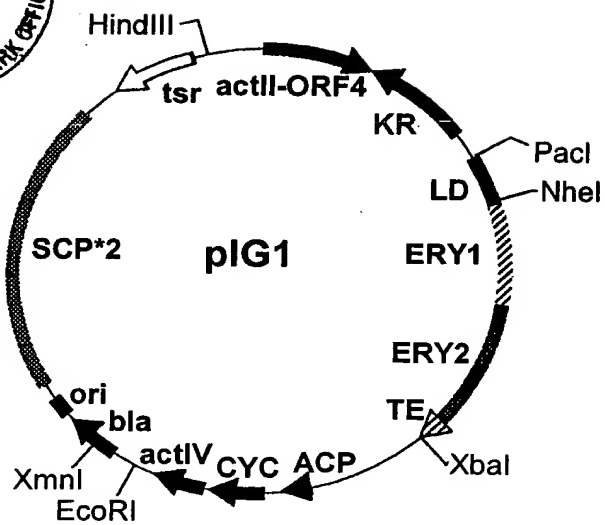


Figure 29e: Construction of pCART11

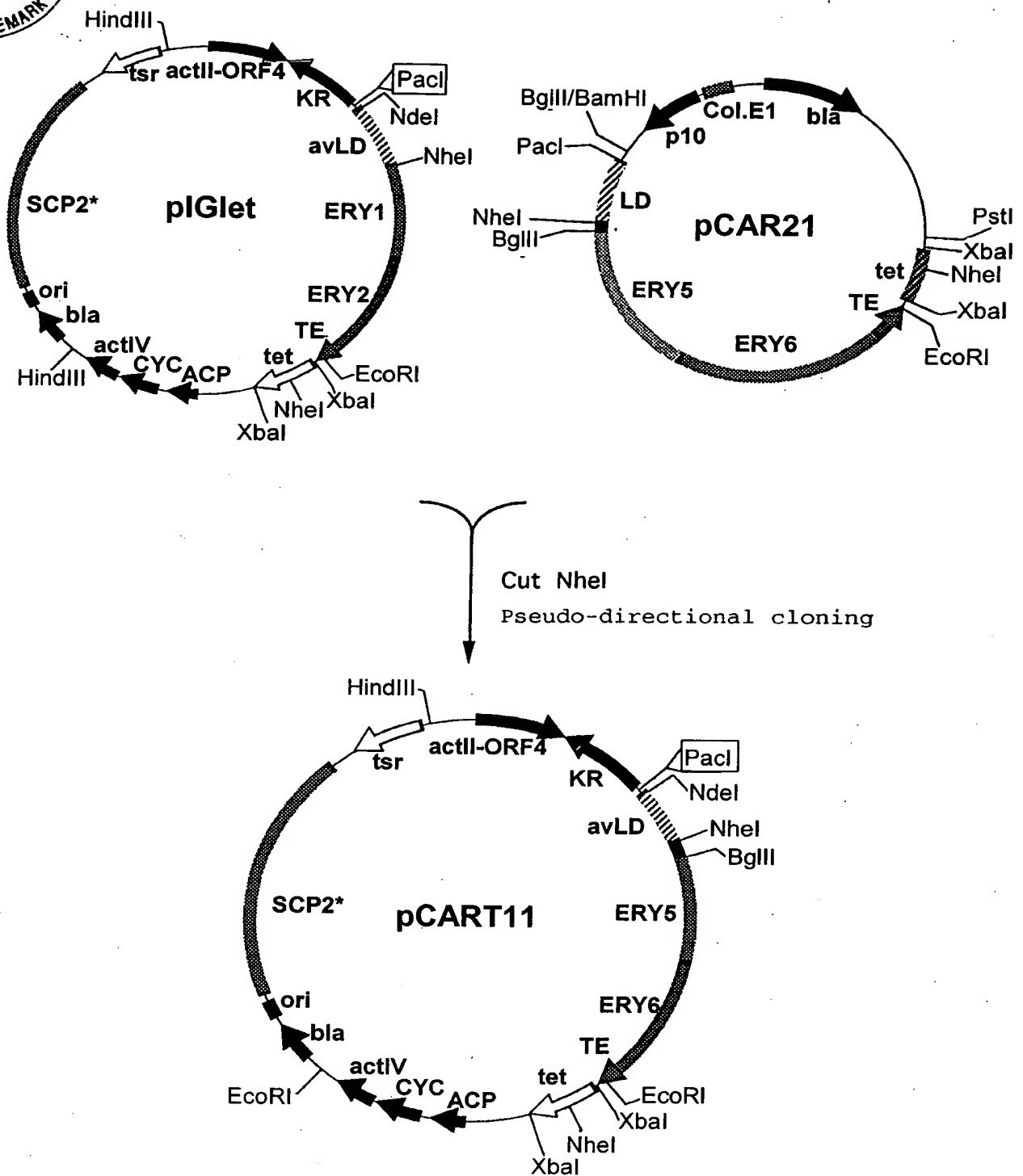


Figure 29f: Construction of pCART11

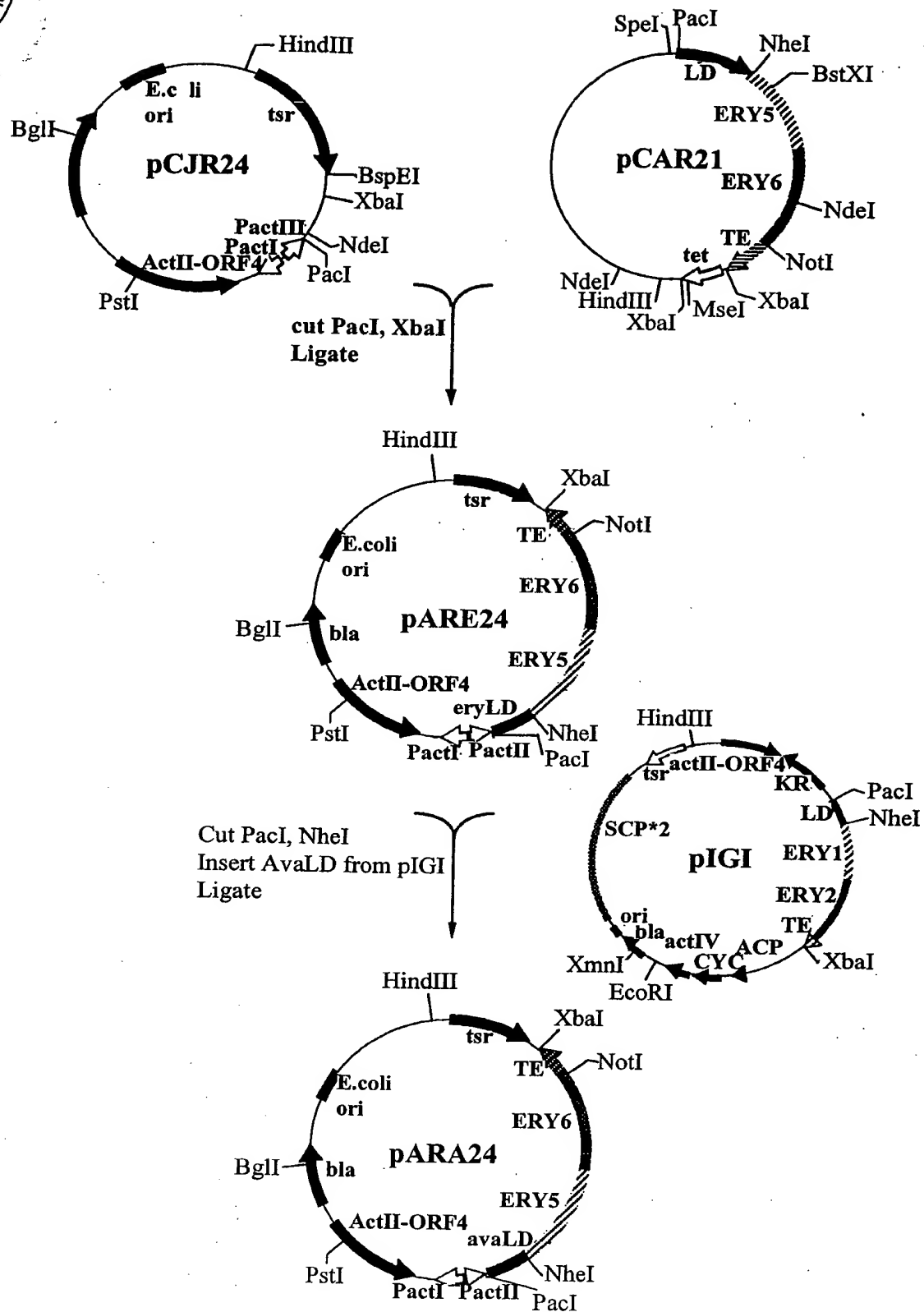


Figure 30: Construction of plasmids pARE24 and pARA24

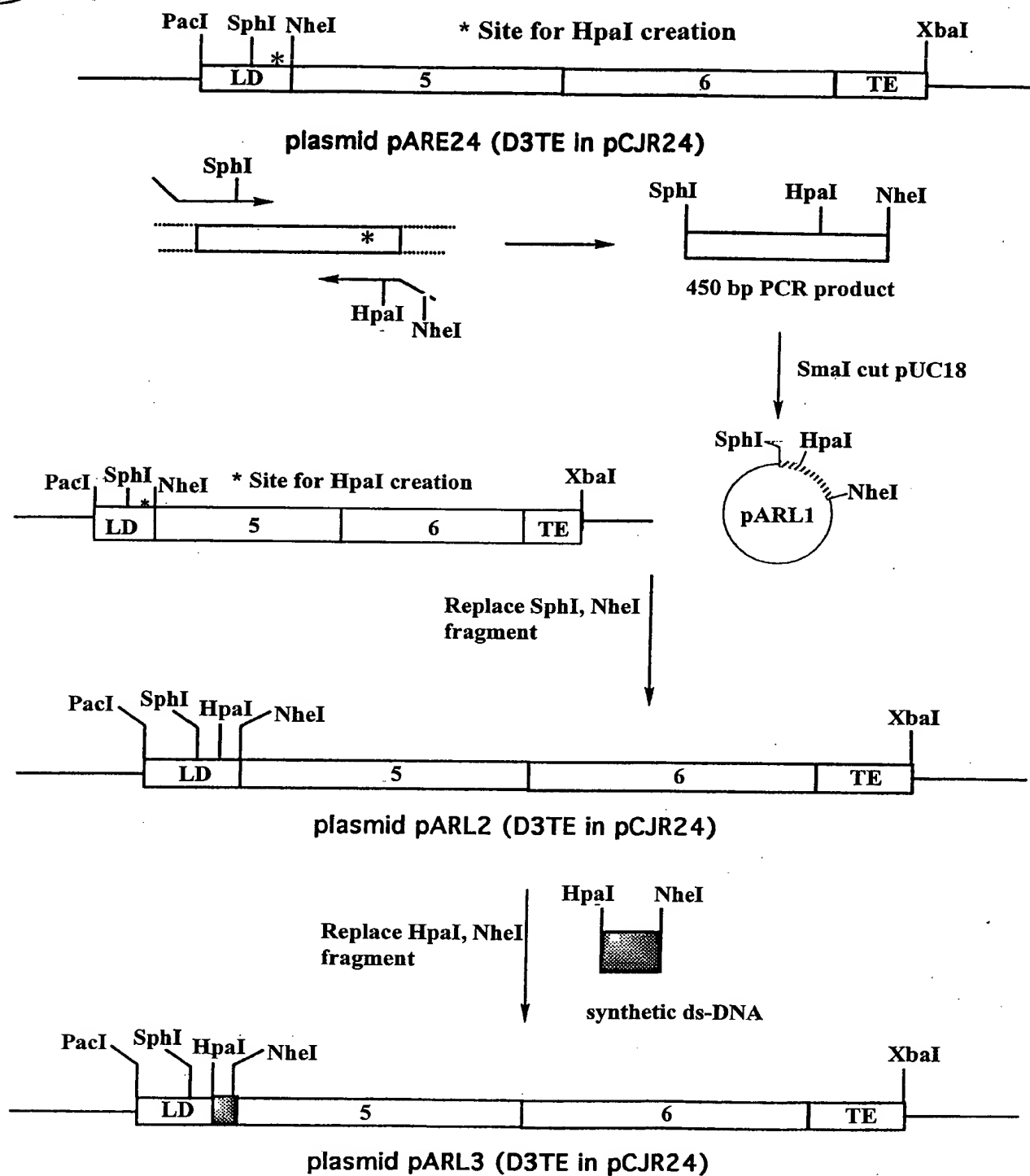


Figure 31 : Construction of plasmid pARL3

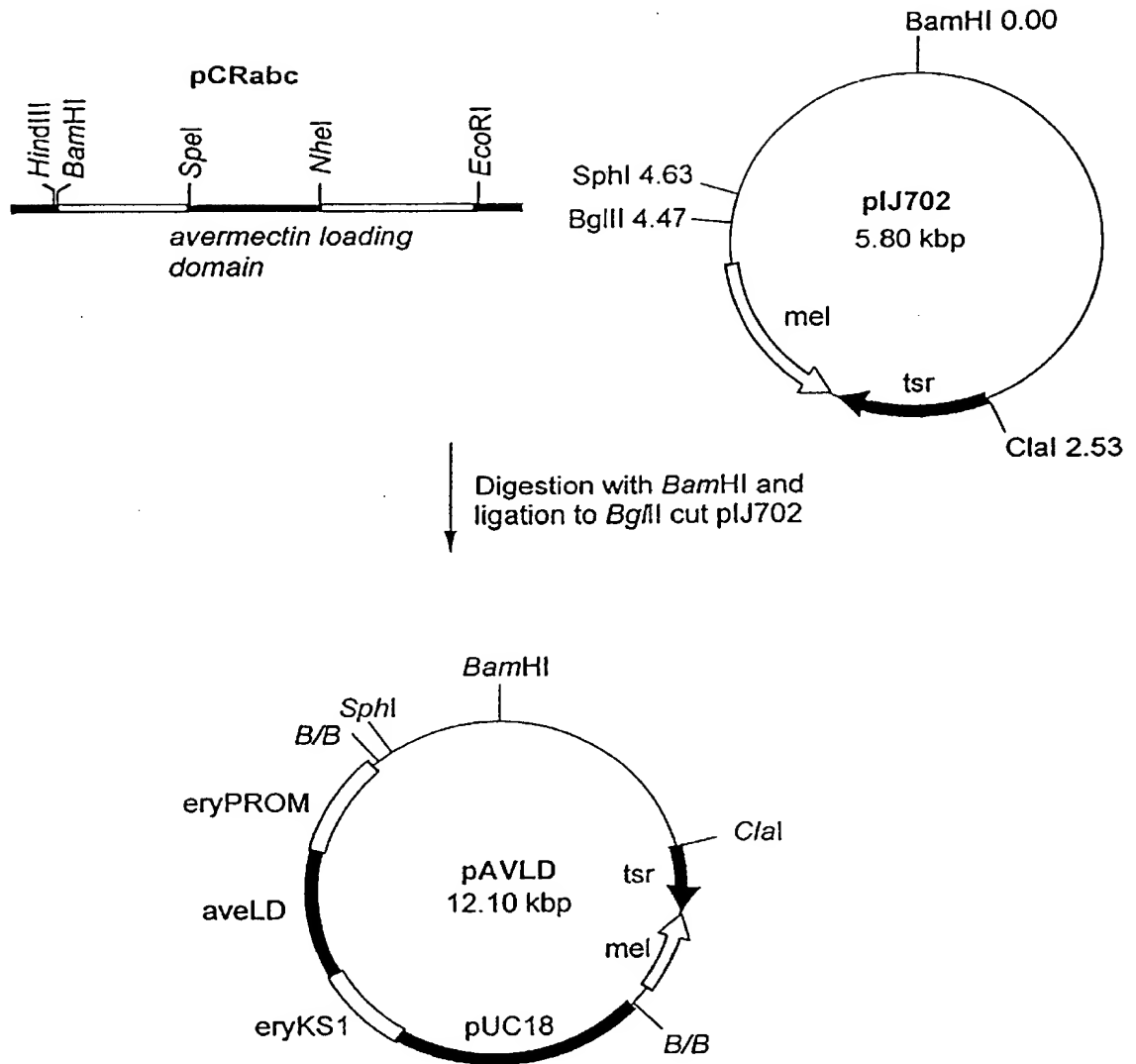


Figure 32

